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The
CHEMIST AND DRUGGIST

Established 1859

28 Essex Street, Strand, London, W.C.2

Registered as a Newspaper

No. 2917
VOL. CXXIV

JANUARY 4, 1936

Annual Subscription (with
Diary) 20/- Single Copies 9d.

MULTIVITE

CHOCOLATE PELLETS



The new

B·D·H

vitamin product

Incorporating in concentrated
form the five essential Vitamins

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HALIVEROL
HALIBUT-LIVER OIL WITH ADDED VITAMIN D

CAPSULES 4/-
LIQUID 3/-
M. R. P.

5 C.C.
HALIVEROL
HALIBUT-LIVER OIL
WITH VIOSTEROL

60 Times Cod-Liver Oil
Vitamin A: 2500
Vitamin D: 1000

Three drops (1 minims)
teaspoonful of Cod-Liver Oil
Vitamin A activity
Viosterol 100 D in
potent
Physiologically

PARKE, DAVIS & CO.
LONDON

SOLUBLE GELATIN CAPSULES
HALIVEROL
HALIBUT-LIVER OIL
WITH VIOSTEROL

3

SPECIAL TERMS ARE NOW AVAILABLE FOR PHARMACISTS

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THE NEW BIOLOGICAL
REMEDY FOR VARICOSE
VEINS IT CURES
THROUGH THE BLOOD



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Have you ever thought how many of the hundreds of people who glance at your window are suffering from varicose veins, bad leg and other circulatory disorders. Every day people read about Elasto in the National Press—a reminder in your window means new business for you—Send for free show material or further details now.

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DEPT. C.D., CECIL HOUSE, HOLBORN VIADUCT, LONDON, E.C.1

Another 'Winner' for 1936
BRYLCREEM
in the New
OPEN-NECK BOTTLE!

Here is a brand-new BRYLCREEM 'star' to bring you a New Yearful of customers and steadily mounting *additional* Sales in the months to come . . . BRYLCREEM in the Open-Neck Bottle. Made in an attractive shape, this container will win a host of friends. It is especially designed to allow the utmost free flow of the Brylcreem within, and forms a good-looking adjunct to the dressing table or bathroom shelf. Stock up with this amazing line now . . . it will pay, and pay, and pay you!

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A. 476



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MANDELIC ACID B.D.H.

and

SODIUM MANDELATE B.D.H.

For the treatment of urinary infections

In the original investigation upon the treatment of urinary infections with mandelic acid, the acid itself (dissolved in water and neutralised with sodium bicarbonate) was administered; latterly the administration of the pure sodium salt has been found to be the more convenient form of treatment.

Mandelic Acid B.D.H. and Sodium Mandelate B.D.H. are available in various standard packages from one ounce to seven pounds; they can be supplied also in any larger quantity to suit customers' requirements.

Full particulars of prices for any quantity, large or small, will be sent on request.

For successful treatment with either the acid or the sodium salt the pH of the urine should be maintained at 5.3 or lower; this is ensured by making regular daily tests of the pH of the urine and following these by the administration of appropriate doses of ammonium chloride.

To facilitate the practice of mandelic acid therapy and to ensure optimum effects the Mandelic Acid B.D.H. Outfit has been designed. The outfit contains the necessary materials for fourteen days' treatment, and there are included also the accessories for controlling the pH of the urine. It is supplied through the pharmacist at £2.2.0.

Full literature on the treatment is available from the makers

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LONDON, N.1

Body Building can mean Business Building for you



JEF-O-MIL

Sell the malt that cannot crystallise

A most palatable
preparation of
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& Chemical Food.
It is an excellent
body builder and
once introduced
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Sufferers from Rheumatic Affections are legion. Response to treatment is often slow, but

TAB. ARTHRITONE
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are regularly prescribed by the medical profession and often give definitely good results when other treatments have failed. Tab. Arthritone are indicated in Osteo and Rheumatoid Arthritis and all painful rheumatic conditions. Supplied in bulk for dispensing and prescribing.

4/6 per 100, 30/- per 1,000 net.

A reliable product with an excellent formula.

HOUGH, HOSEASON & Co. LTD.

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When you tender for **Disinfectants**

to Hospitals, Public Institutions, Local Councils, &c.

REMEMBER that

BURT, BOULTON & HAYWOOD LTD. Managers to
the **PRINCE REGENT TAR COMPANY, LTD.**
give you special terms for contracts.

Carbolic Disinfecting Fluids containing 3% to 80% Tar Acids.

White Disinfecting Fluids—miscible in salt, fresh or brackish water, Co-efficients 10/12, 18/20, 20/22, 24/26.

Lysol B.P. Quality. Pine Disinfecting Fluids.

Pink Carbolic Disinfecting Powders containing 5% to 20% Tar Acids.

Carbolic Sheep Dips, approved by the Ministry of Agriculture under the Sheep Scab order.

Tar Acids and Rideal Walker Co-efficiency guaranteed. May be sold by Chemists and Druggists under own name.

Special Disinfectant Fluids approved by the Ministry of Agriculture under the "Diseases of Animals Acts." May be packed and sold by Chemists under own name.

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PRINCE REGENT TAR COMPANY, LTD.

(Managers: **BURT, BOULTON & HAYWOOD, LTD.**)

BRETENHAM HOUSE, WELLINGTON STREET, STRAND, LONDON, W.C. 2
Phone: Temple Bar 5801 (5 lines) Telegrams: "Burboul, Rand, London."

Carbolic Disinfecting Fluids, Rideal Walker Co-efficients 2 to 20.
Liquid Carbolic and Cresylic Acid, Dark 95/97% and Pale 97/99%.

Sulphur Candles. Formaldehyde (Formalin) 40% Solution.
Formaldehyde (Formalin) Tablets. Liquid Soaps.

SOLUBLE Carbolic or Pine Blocks for road watering vans.
Carbolic Weed Killer, etc.

KEEP YOUR BEST GOODS AT THE FRONT!



Display the
VENO
PRODUCTS
and make
record sales in
1936!

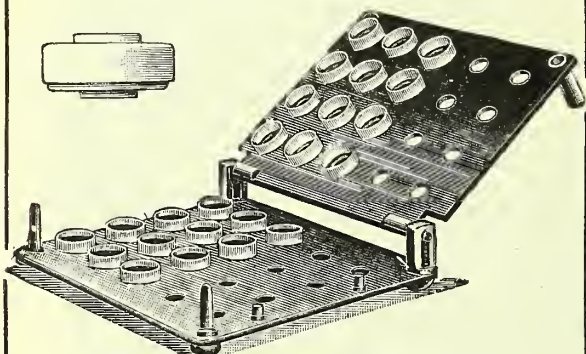
You are already a VENO stockist and know that Dr. Cassells Brand Tablets, Germolene Brand Ointment and Venos Brand Lightning Cough Cure are at the top of your list of best sellers. But are you neglecting a source of still bigger profits? It is a sound policy to *display* your best goods. Try it now—and make record sales in 1936.

Terms and display material from the

VENO DRUG COMPANY LIMITED
VENO BUILDINGS • MANCHESTER • 16

PHARMACY in 1936

DRY CLOSING CACHETS

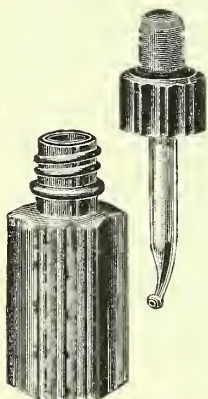


AN IMMENSE IMPROVEMENT ON
THE OLD WET CLOSING TYPE
**BRITISH MADE MACHINE IN
WOODEN BOX COMPLETE**
TO TAKE TWELVE CACHETS

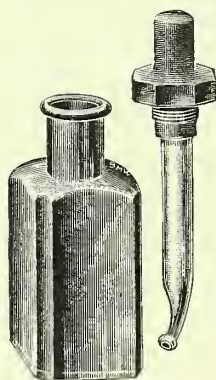
33/- each

CACHETS IN FOUR SIZES
Nos. 00, 0, 1 & 2. PER 1000 2/9

DROP BOTTLES



"CLINBRITIC"
WITH SCREW CAP.
AMBER GLASS



"RESILA"
WITH NON-ROLL I.R. TEAT
AMBER GLASS

	2 dr.	1/2 oz.	1 oz.	2 oz.
CLINBRITIC. LOOSE	3/6	3/9	4/6	—
Do. EACH BOXED	5/-	5/3	6/-	—
RESILA. LOOSE	3/-	3/3	3/6	4/-
Do. EACH BOXED	4/6	4/9	5/-	6/-

BRITTON, MALCOLM & WAYMARK Ltd.
38 SOUTHWARK BRIDGE ROAD, S.E.1

Telephone : WATERLOO 4874 (3 lines)

1 9 3 6



*I*n wishing our customers
a Happy and Prosperous New
Year, we would like to take
this opportunity to express
our regret at the unavoidable
delay which occurred in certain
deliveries, owing to the
unprecedented Xmas demand
for

IVA FUR PUFFS.

We thank our customers
for their kind indulgence
and wish them increased
prosperity in 1936.



IVA HOUSE, GOLDEN LANE, LONDON, E.C. 1



**Forceful
Advertising in
Famous Newspapers
& Magazines is Always
Active ——— Making**

INECTO

*The One Recolourative for Greyness
Regularly asked for by Name*

PRICES OF INECTO OUTFITS

2-Bottle Outfit,	Wholesale	30/-	per dozen,	Retails	at	3/6	per Outfit
4. " " "		48/-	" " "			6/6	" "
8- " " "		84/-	" " "			12/6	" "

INECTO

ENQUIRY BUREAU: 27 DOVER STREET, LONDON, W.1
Telephone: Regent 7541 (12 lines)

NEW NON-COMPETITIVE 33 $\frac{1}{3}$ % PROFIT LINE FOR CHEMISTS

7 HARD SELLING POINTS

- **The Product is Unique.** Vita is LIVE Grape Juice now bottled for the first time with all its active elements unharmed.
- **Entirely Non-Competitive.** By stocking Vita you are enlarging your turnover and encouraging new custom. Vita does not share its market with any of your other lines.
- **Non-Alcoholic.** No wine and spirit licence is necessary to sell Vita.
- **The Market is to All.** Vita is ideal for children besides invalids and those in need of extra strength.
- **Doctors Recommend Enthusiastically.** Harley Street acclaims Vita with these words: "That grape juice is now available for everyone in this form, constitutes one of the greatest advances ever made in the science and art of healing."
- **Good Profits.** Vita prices allow you a generous 33 $\frac{1}{3}$ %.
- **Unescapable Advertising.** No expense has been spared to launch Vita as the newness of Vita deserves. 4-column spaces in the great National Daily Newspapers! Similar expenditure in "The Radio Times" and the leading weekly and monthly journals. Continuous month in and month out.

**ORDER
NOW—**

VITA
Live Natural
GRAPE JUICE
CONCENTRATED
VITA PRODUCTS Ltd., 39-45 Finsbury Square, London, E.C.2

FOUR-COLUMN NATIONAL ADVERTISING STARTS NEXT WEEK

Regular Advertising
will appear in—

**5 NATIONAL
DAILY NEWSPAPERS**

**4 NATIONAL
WEEKLY JOURNALS**
including THE RADIO TIMES

**12 NATIONAL
MONTHLY
MAGAZINES**



SPECIAL INTRODUCTORY OFFER

For a limited period A FREE LARGE SIZE BOTTLE OF VITA will be included with first order as under :—

1 Dozen 5/3 size	Less 33 $\frac{1}{3}$ %	£2 2 0	Selling for	£3 3 0
1 $\frac{1}{2}$ „ 2/9 „	„ 33 $\frac{1}{3}$ %	£1 13 0	„ „	£2 9 6
1 Large Bottle	FREE	„ „	5 3
Total Cost				£3 15 0	Total Selling Price	£5 17 9
						£3 15 0
					YOUR PROFIT	£2 2 9



READING & SPORTS SHADES

→ REDUCED PRICES ←

AS FROM JANUARY 1ST, 1936

THE PROTECTED RETAIL PRICES OF THE FOLLOWING, VIZ.



NON-FLAM SHADES
ALL NUMBERS



FABRIC SHADES
No. D457 No. D456

WILL BE REDUCED AS FROM THE ABOVE DATE

THE NEW PRICE LIST CONTAINS PARTICULARS
OF OUR SEASON'S NOVELTY

No. D460

"CENTRE COURT"

PIQUE TENNIS SHADES

IN WHITE AND DELICATE PASTEL SHADES
WITH WHICH YOU SHOULD BE ACQUAINTED
AS THEIR ATTRACTIVENESS IS SURE TO GIVE
THEM A WIDE SALE

DURING THE MONTH OF JANUARY, 1936, WE SHALL
BE PLEASED TO RECEIVE

FOR RE-WRAPPING WITH NEW PRICES

ANY EXISTING STOCKS, WHICH WILL BE RETURNED
CARRIAGE PAID, TOGETHER

WITH CREDIT NOTE FOR THE DIFFERENCE IN PRICE

WE ARE CONFIDENT THAT THE IMPROVED PRICES WILL HELP
TO POPULARISE STILL FURTHER THIS WELL KNOWN RANGE

SOLPORT
BROTHERS LIMITED

IF OUR NEW PRICE LIST OF "PORTIA" SHADES
HAS NOT ALREADY REACHED YOU
PLEASE SEND POST-CARD FOR COPY

184-192 GOSWELL ROAD, LONDON, E.C.1

EVERYMAN *will use it . . .*

MORNING PRIDE
REGD.

THE RAZOR-READY BRUSHLESS SHAVING CREAM
HEADS FOR SUCCESS

*with huge Advertising Campaign
and a £350 Competition*

PRIZES FOR YOU

A Window Display Competition

1st Prize £30

2nd Prize £20

3rd Prize £10

and 50 £5 prizes

The above prizes will be awarded to the
retailers who submit photographs of a
window displaying Morning Pride Brushless
Shaving Cream. Showcards, cartons and
display material and particulars obtainable
on enquiry from the distributors.

Owing to advertisements in the great national daily
newspapers, and others in the weekly and monthly
journals that are now appearing, there will be a quick
and increasing demand for 'Morning Pride' Brushless
Shaving Cream. To make doubly sure of demand there is
an introductory public competition with £350 in prizes.
It is advisable to order your stocks early if you wish to
participate in the huge sales and profits of this great
sales drive. WRITE NOW FOR PARTICULARS OF
THE MOST ATTRACTIVE INITIAL ORDER TERMS
FOR THE TRADE.

PRODUCT OF FAIRY DYES, LTD., PHARMACEUTICAL DEPT.

SOLE DISTRIBUTORS: FASSETT & JOHNSON LTD

86, CLERKENWELL ROAD LONDON E.C.1

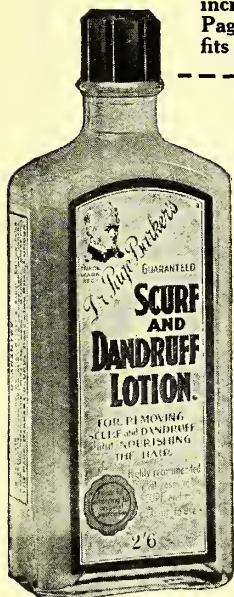
Page-Barker's
New Year!
Gift to YOU!

30%!
 Worth of Goods
FREE

A Bumper Offer showing 136% Profit on a £2-14-0 Order

The Easiest Selling Specific you can stock

Nothing you can stock sells so readily as Page-Barker. Why? Because it is not only for the commonest of all scalp troubles, but it is backed by the strongest selling argument in the world—a cast-iron guarantee of satisfaction or money back without question. Here is your chance—a wonderful chance—to start increasing your Page-Barker profits at once.



Note the Improved Screw Cap

EVERY year the Chemist looks forward to that most generous gift—the Page-Barker Special Offer—the opportunity of large extra profit on a quick selling line. The reception given to last year's offer was so gratifying that we have decided to repeat it for 1936 without any alteration.

Briefly the offer is: With every order for three dozen Page-Barker Scurf Lotion WE WILL GIVE YOU ONE DOZEN FREE selling at 30/-. In addition, you get the usual bonus of three 2/6 bottles.

Order Today from

THOS. CHRISTY & CO. LTD.
 4-12 Old Swan Lane, London, E.C.

What this offer means to you

YOU PAY FOR	YOU SELL	
36 BOTTLES	51 BOTTLES FOR	YOUR PROFIT
£2 - 14 - 0	£6 - 7 - 6	£3 - 13 - 6

This offer definitely terminates Feb. 28, so send your Order Today

Dr Page-Barker's
SCURF & DANDRUFF LOTION

2/6



“Printing that will develop your trade”

Everyone knows that when tackling any job, a practical plan must first be drawn up, and printing is certainly no exception. It is absolutely essential that when producing a job of printing, ideas must be put down in layout form, no matter what the work. The main purpose of printing is to sell, and like a personal salesman it has a very important duty to perform. It must also be well designed in order to create interest in the goods or service advertised. Badly designed printing, due to lack of thought and ideas, is sure to result in waste. The printed message must be in perfect harmony with the goods which are being advertised. We should like to be able to assist you in obtaining more profitable business, and prepare for you suggestions which will make people interested in what you have to sell. We should welcome the opportunity of co-operating wholeheartedly with you and be pleased to offer our helpful and enthusiastic service.

Ideas and rough suggestions prepared free

THOMAS **WAIDE** & SONS LTD
KIRKSTALL HILL LEEDS 5

THE
DUBARRY PERFUMERY Co., LTD.
REGISTERED TRADE MARK "A TOI"

.....

**In an Action in the High Court of Justice, Chancery Division
between The Dubarry Perfumery Co., Ltd., (Plaintiffs) and Innoxia
(England) Ltd. (Defendants)**

IT WAS ORDERED that the Defendants their servants and agents be restrained from infringing the Plaintiffs' Registered Trade Mark Number 380300 in Class 48 and from advertising or offering for sale or selling any perfume under the name or title "A TOI" or any colourable imitation thereof which is not of the Plaintiffs' manufacture or merchandise and from in the manner aforesaid or in any other manner passing off perfumes not of the Plaintiffs manufacture or merchandise as and for the Plaintiffs goods.

.....

IT WAS FURTHER ORDERED that the Defendants should deliver up on Oath to the Plaintiffs all labels cartons catalogues and dies and blocks for producing the same in their possession or power the use of which would be a breach of the Injunction hereinbefore granted.

.....

IT WAS FURTHER ORDERED that an Inquiry be held as to what damages have been sustained by the Plaintiffs by reason of such infringement and passing off by the Defendants.

.....

The Dubarry Perfumery Co., Ltd., are the proprietors of the Trade Mark consisting of the words "A TOI" which is registered under Number 380300 in respect of Perfumery (including Toilet Articles, Preparations for the Teeth and Hair, and Perfumed Soap). Proceedings will be taken in respect of any infringements of such trade mark.

Awarded Certificate by
The Institute of Hygiene
for Purity—Quality—Merit

LOCARNO

MEDICATED TOILET ROLL

COSTS 33/-
per gross



BRITISH
MADE

SELLS AT 72/-
per gross

Sales restricted
to Chemists

You are sure of repeat orders
by selling the "LOCARNO"
Contains 650 sheets of pure
white sulphite paper

Free delivery in United Kingdom
(Ireland excepted)

Packed in $\frac{1}{2}$ gross cartons

Free sample roll on application

Each Roll 12 oz.

Sole Manufacturers

J. RUTHERFORD & CO. LTD.

VICTORIA PAPER MILLS,
VICTORIA RD. HOLLOWAY, LONDON, N.7

CONTRACTORS TO H.M. GOVERNMENT

SOL-VO

SELLS ITSELF

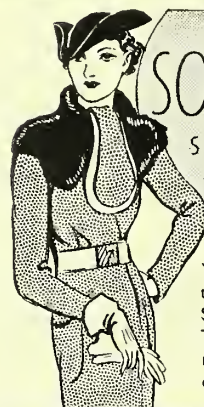


SOL-VO gives a
good margin of
profit to the Chemist
and is economical
for the customer be-
cause it contains
nearly three times
as much paper as
the "so-called" cheap
varieties. It pays to
stock and display
SOL-VO. Why not
give it a trial?

FORD, SHAPLAND & CO. Ltd.

GT. TURNSTILE, HIGH HOLBORN,
LONDON, W.C.1

Telephone: Holborn 4695.



SOUTHALLS

SANITARY TOWELS

You need only stock
the full range of
Southall's Sanitary
Towels to satisfy the
needs of all of your
customers.

- The "ORIGINAL" and most popular.
- The "CELTEX" soluble, easily disposed of.
- The "K" made entirely of absorbent cotton wool, with very soft cover.
- The "COMPRESSED" for travelling. A very popular line.

SOUTHALLS (BIRMINGHAM) LTD.

REGISTERED

Reliance

TRADE MARK

THE FIRST BRITISH MOULDED SEAMLESS HOT WATER BOTTLE

& STILL IN MAXIMUM PRODUCTION—
—THE BEST TEST OF ALL

SAMPLES DIRECT OR THROUGH YOUR WHOLESALER

RELiance RUBBER COMPANY LTD.
CREMORNE WORKS, LOTS ROAD, LONDON, S.W.10

1936-GREETINGS

AT THE conclusion of what has been our record year for Chemists' sales, we wish to express our thanks to the many thousands of Chemists whose display co-operation in conjunction with our newspaper advertising and sampling has contributed to this gratifying result.

WITH such friendly co-operation we are able to adhere to our policy of simply saying in every advertisement, "AT YOUR CHEMIST," and not attempting to divert the Chemists' trade into other channels.

WE FEEL it insufficient merely to *wish* you "A Prosperous New Year"—we prefer instead to contribute towards it. Therefore, we herald the dawn of 1936 with

A SPECIAL BONUS OFFER ★

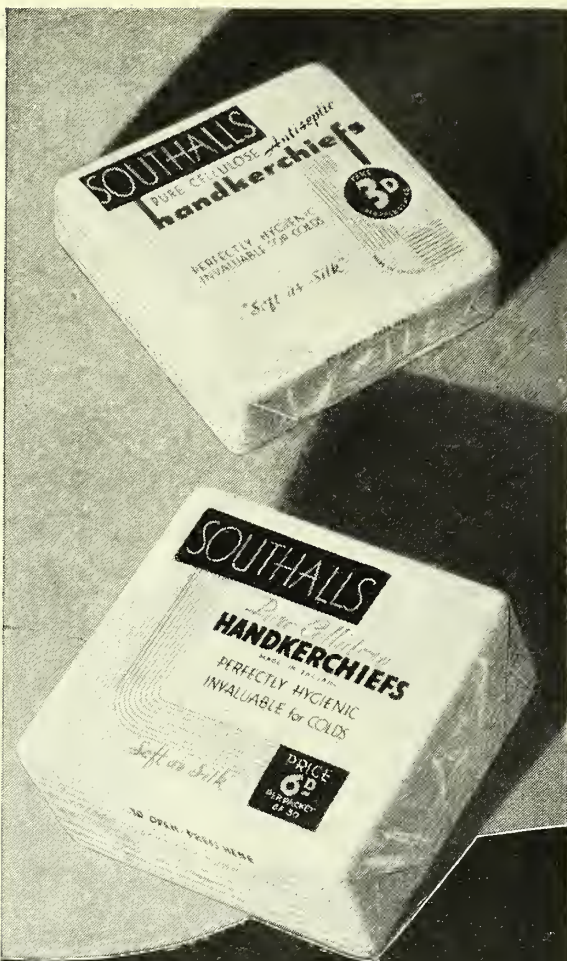
HAVE no fear, order all you can, for in 1936 the 'Ex-Lax' Advertising Campaign will be the biggest yet, setting an even faster pace on an already fast-selling P.A.T.A. line.

★ FULL DETAILS OF THE BONUS OFFER AND ORDER CARD were posted to all Chemists early this week. If you did not receive them write at once to Ex-Lax Ltd., Slough, as the OFFER CLOSES ON JANUARY 7th.

'Gather ye rosebuds while ye may'

EX-LAX LTD

SLOUGH · BUCKS



SOUTHALLS *Cellulose* HANDKERCHIEFS

Soft as silk — healthy and
save washing. Packed in two
forms, plain or antiseptic.

PRICES

3d. Packets of 15 plain 23/- Per gross packets
" " 12 antiseptic

6d. Packets of 30 plain 46/- Per gross packets
" " 24 antiseptic

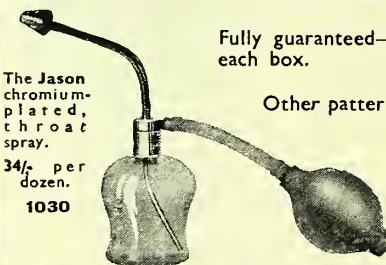
Please obtain from
your Wholesale House



1015
The Medico nickel plated Nasal
Atomiser. Price 24/- per dozen.



1025
The Medico nickel plated Nasal Atomiser,
as No. 1015 but with nebulizing throat
tube. Price 28/- per dozen.



The Jason
chromium-
plated,
throat
spray.

34/- per
dozen.
1030

Fully guaranteed—directions in
each box.

Other patterns on request.

Well and
attractively
packed.

Sold exclu-
sively through
the wholesale
trade.

WELTEN LTD. 17 FORE ST.
LONDON, E.C.2

“SURCO”

RELIABLE

ELASTIC HOSIERY

SEAMED & SEAMLESS

For special garments to
measure we maintain a 24
hour service.

:: BODY BELTS ::
TRUSSES :: SUNDRIES

Write for Catalogue.

SURGICAL HOSIERY CO. LTD.

Russell Street :: NOTTINGHAM

Telephone No. : 75903.

Telegrams : SURGICAL, NOTTM.

**Health, Happiness
& Prosperity ●
to all
Photographic Dealers
for 1936**

●
Health and Happiness we cannot guarantee, but those Dealers who have the initiative to send their D. and P. to us and link up with our Advertising, are sure to have prosperity in 1936.

The
**GEORGE BROWN
PHOTO CO. LTD.**
27A BRAZENNOSE STREET, MANCHESTER, 2

BOB MARTIN'S WINDOW DISPLAY CONTEST★

1ST PRIZE £100

2nd Prize £50 *and many other cash prizes*

One dozen 6d. BOB MARTIN'S Condition Powders FREE to entrants



Here you see Mr. Bob Martin, Chairman of Bob Martin Limited, and Robert Martin, Managing Director, together with B. G. Allen, Advertising Manager, examining the display material to be used in this contest.

Richard Harman, Editor of "Display," has consented to act as judge jointly with Mr. Bob Martin.



There's money for you in your window! A 1st Prize of £100 is offered for the best entry in the new Bob Martin Window Display Contest, closing February 29th. Judging is in the capable hands of Mr. Bob Martin and Mr. Richard Harman, Editor of *Display*. There is no entry fee, no complicated rules.★ All you have to do is plan a display of Bob Martin's Condition Powders, demonstrating the principle and practice of correct conditioning — and then send a photograph of it to us. On receipt of your photograph we will send you, *free*, one dozen 6d. Bob Martin Condition Powders. Send in your entry for this contest *now*, and we will send you a range of the attractive new Bob Martin display material. A well-planned Bob Martin display *must* bring new interest to your window and new business to your shop. It *may* bring a cheque for £100 or one of the many other worth-while prizes!

Bob Martin's in your window means money in your pocket—enter for this simple competition NOW!

.....
BOB MARTIN'S "CORRECT CONDITIONING" WINDOW DISPLAY CONTEST

TO BOB MARTIN LIMITED, UNION STREET, SOUTHPORT, LANCs:—

Please enter my name for the above competition. I will make a display of Bob Martin's Condition Powders in my front windows — using your new Display material — for a minimum period of two weeks during January and February; and I will send you a snapshot or photograph of this display not later than February 29th.

NAME..... BUSINESS.....

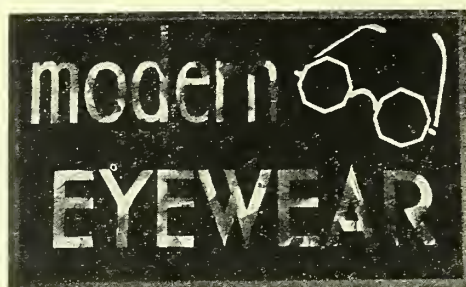
FULL ADDRESS.....

note Every entrant will receive, free of charge, one dozen 6d. Bob Martin's Condition Powders on receipt of the photograph of his Window Display. (All photographs submitted will become the property of Bob Martin Ltd., and cannot be returned.)

WINDOW ATTRACTIONS



BROWN BAKELITE 3 1/4",
SIX WORDINGS, CHROMIUM
BASE. STRIKING

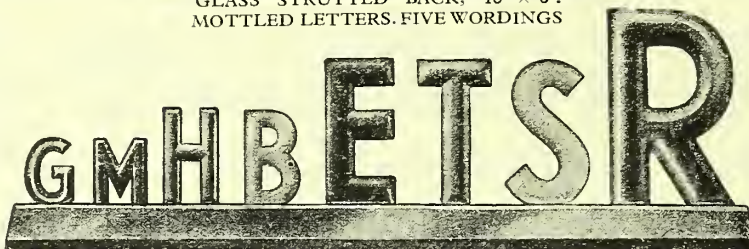


GLASS STRUTTED BACK, 10" x 6".
MOTTLED LETTERS. FIVE WORDINGS



CHROMIUM CUT-OUT
DISPLAY STAND, SIX
WORDINGS. EFFECTIVE

OUR NEW LIST
OF TOOLS
AND
WORKSHOP
ACCESSORIES
NOW READY
BOTH LISTS
FULLY
ILLUSTRATED



OUR NEW
CATALOGUE
OF OUR
LARGE RANGE
OF WINDOW
ATTRACTIONS
NOW READY

WRITE FOR A
COPY

SLOTTED CHROMIUM RAILS. LETTERS CAPITALS 3 in., OTHERS 2 1/2 in. RED, BLUE, ORANGE,
GREEN OR WHITE. ANY WORDING EASILY BUILT UP (RED ONLY STOCKED). VERY EFFECTIVE
OUR NEW LIST OF CLEANERS NOW READY. FREE SAMPLES

JOHN BAIRD & SONS, Wholesale & Manufacturing Opticians,
Telephone & Extensions: CENTRAL 541
Telegrams & Cables: SPECTACLES, GLASGOW (A.B.C. CODE)
70 MITCHELL STREET,
GLASGOW, C.1
ESTABLISHED 1889

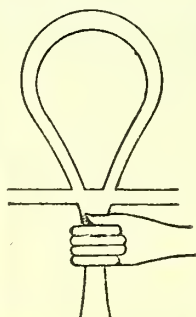
WE SUPPLY
DECORATED TINS
FOR PACKING
OINTMENTS
AND OTHER PRODUCTS.

SAMPLES AND PRICES UPON REQUEST.

THE CALDICOT TIN STAMPING WORKS LTD.
CALDICOT, Nr. CHEPSTOW, Mon.

MENE
SALES ARE
AS REGULAR
AS THE CLOCK
An unflinching demand for MENE has distinguished this famous towel for nearly half a century. The incomparable quality of its texture is the surest guarantee of its continued popularity with the buying public.

ROBINSON & SONS LTD. CHESTERFIELD & LONDON



HYPODERMIC NEEDLES

of all descriptions

WHOLESALE & EXPORT ONLY

EVERETT & CO.

939 London Road, Thornton Heath, London, S.W.16



PURE - NATURAL

HALIBUT- LIVER OIL

Fully conforming with the following high standards, indicative of genuine Halibut-liver Oil, obtained *exclusively* from the liver of *Hippoglossus hippoglossus* Linn.

33,000 International Units Vitamin A
(1,000 Carr-Price units)
2,000 International Units Vitamin D

Specific Gravity 15.5°/15.5° 0.925 - 0.929
Iodine value (pyridine
dibromide method) 115 - 125
Acid value - - - not greater than 1.0
Saponification value - 170 - 175
Unsaponifiable matter - not less than 8 per cent.

Buyers should note that genuine Halibut-liver Oil, containing the standard content of *natural* Vitamin D, is regarded as more potent than vitamin concentrates containing the same unitage of *synthetic* Vitamin D.

H. R. NAPP LIMITED

**3 & 4, Clements Inn,
London, W.C. 2**

Telegrams :
"NAPPCHEM LONDON"

Telephone :
HOLborn 1444

REDUCED PRICES FOR 1936



"Oiltite"
Amber Square
800



"Regulator"
308

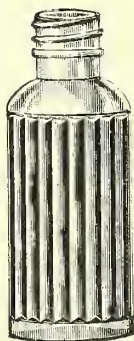


"Oiltite"
Blue Poison
801

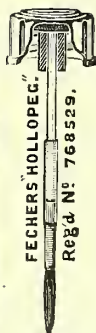
THREE BEST KNOWN DROP BOTTLES

	1	2	3	4 dr.	1	2 oz.
Fig. 800	4/6	4/9	5/-	5/3	5/9	6/3 doz.
Fig. 308	—	4/-	—	4/3	5/-	6/- doz.
Fig. 801	Blue or Amber			4/-	4/6	doz.

Supplied with Droppers for all purposes



817 W



817 WF

WHITE OR AMBER POISONS

fitted with Bakelite Cap
and Brush

The "HOLLOPEG"

No other fitting equals it

	1	1 1/2	1	2 oz.
	2/-	2/6	3/-	3/9 doz.

Amber :

	2/4	2/9	3/3	4/- doz.
--	-----	-----	-----	----------

Also supplied with Square and Hexagonal
Bottles, prices on application

Stocked by Sangers, Butler & Crispe, Evans
Sons Lescher & Webb and other Wholesalers,
or may be obtained from the makers

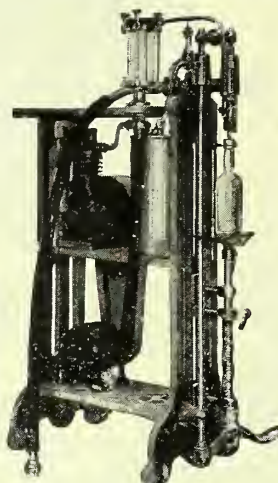
M. J. FECHER LTD

10 DOD STREET, LONDON, E.14

Phone : East 3228

Established 1891

ROBERTS' PATENT "LEO" VACUUM FILLER



for Glass, Stone,
and Tin Bottles.
Fills all sizes from
drachm to quart—
long, short or
sprinkler neck.

Clean and Rapid
No Over Filling
Broken Bottles
Rejected
Easy to Clean
Self Rinsing

WRITE FOR
PARTICULARS

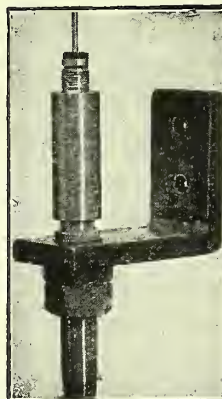
Roberts' Patent Filling Machine Co.

T. ROBERTS, Proprietor,

33 Roundcroft Street, Bolton, Lancashire

Makers of every description of Bottle Filling and Shallow
Jar and Tin Filling Machine for the Chemists' use.

ALL RIGHTS RESERVED



SPRINKLER BOTTLES

Automatic Rinsing

Can be connected to the town's water
supply by metal or india rubber hose
pipe.

By merely passing the mouth of the
bottle over the jet and pressing the
bottle downwards water is automatic-
ally sprayed into the bottle. The water
completely drains away from the bottle
as it is withdrawn.

Further particulars may be obtained from
the makers:—

**The THOMAS HILL
Engineering Co. (HULL), Ltd.**
9 PARK LANE, STEPNEY, HULL

Armstrong's

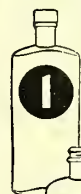
TAPER  CORKS

ARMSTRONG CORK CO. LTD.,
ALDWYCH HOUSE, LONDON, W.C.2

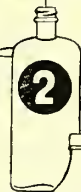
These **USEFUL BOTTLES** WITH SCREW NECKS AND MOULDED CAPS



These three bottles from the Beatson, Clark range of pharmaceutical and medical glass ware, are modern designs which suggest a sense of quality to the user.



1 Oval Fronted Panel Flat—a most handsome design, convenient in the hand, and with a good sales-appeal—first introduced by us some years ago and now brought up-to-date with screw neck and moulded cap.



2 Round Shouldered Flat—a popular design without panel. In this, as in all our screw-necked bottles, special attention is given to the design of screw-neck which fits the caps accurately.



3 Taper Neck Panel Flat—another handsome design which is very popular amongst retail chemists for packing their own lines.

Numbers 1 and 2 designs are also stocked with cork as well as screw necks.

Stocks of all sizes in each series are maintained and consequently we are able to give immediate attention to orders.

BEATSON, CLARK & CO. LTD.

Manufacturers of Chemical and Medical Glass
ROTHERHAM, YORKS.

ESTABLISHED 1751

BCa

COMPOSITION STOPPERS
BAKELITE MOULDINGS
COMPACTE COSMETIC & ROUGE BOXES



200 Varieties
Any Colour.

A suitable Composition Stopper will enhance the selling value of your package. Let us fit your Bottles and quote you.



W. J. SHARPLIN, Ltd. Telephone: Mountview 0952
Middle Lane Works, Hornsey, LONDON, N.8

CHEMIST SIGNS

**BUY DIRECT FROM
THE MAKERS**

ILLUMINATED FROM 65/-
NON-ILLUMINATED FROM 47/6

**SEND FOR ILLUSTRATED CATALOGUE
SCINTILLATING SIGN SERVICE**

68^A COLEBROOKE ROW
ISLINGTON N.1

TELEPHONE CLERKENWELL 1310

What has
1839 to do
with the
boxes of
1936



● It was in 1839 that the firm of Robinson's of Chesterfield first started making boxes. Through all those years they have been advancing with the times—always the first to instal new plant, always in the lead with new designs. And so to-day they are now a vast organisation, employing 900 hands in 250,000 square feet of floor space entirely devoted to the manufacture of boxes. When next you are thinking of round, square or folding boxes why not let Robinson's of Chesterfield quote you?



**Robinson's
of
Chesterfield**

ROBINSON & SONS LTD.
Wheat Bridge Mills, Chesterfield
168 OLD ST., LONDON, E.C.1

PRECIPITATED CHALK

LIGHTEST—MEDIUM—DENSE.

And All Other Grades To Suit Every Purpose.
Prepared Chalk B.P. and Powdered Talc.

*Phone : Mansion House 7300. Tel. Add. : "Levermore, Phone, London."

A. LEVERMORE & CO. LTD.
110 CANNON STREET, LONDON, E.C.4

ABC Codes.
6th Edition.

NIGROIDS for the Throat and Voice

Registered Trade Mark.

Sold in tins 4½d. and 1/6 each.

WHOLESALE TERMS ON APPLICATION

Sole Makers : **FERRIS & CO. LIMITED, BRISTOL**



BRADY & MARTIN, LIMITED

Manufacturers of

GALENICALS, MILLED OINTMENTS, CAPSULES, PILLS, TABLETS, MALT EXTRACTS, &c.

For fuller particulars consult page 66

THE CHEMIST & DRUGGIST DIARY AND YEAR-BOOK, 1936

NORTHUMBERLAND ROAD, NEWCASTLE-ON-TYNE 2



GUMS TRAGACANTH AND ARABIC

As Imported or Finely Powdered
ALL GRADES

FREDK. FINK & CO., 10 & 11 Mincing Lane, London, E.C.3
Telephone : Mansion House 5094



FOR SALE—

EMPTY GLASS DEMIJOHNS

IN WICKER AS PER ILLUSTRATION

Capacity 45 lbs. net. 4½ galls.

Diameter 14½ ins. Depth 17½ ins.

Circumference 30 ins.

Apply :

PINNINGTON, DAWSON & WOOD, Ltd.
Irwell Works, RADCLIFFE, MANCHESTER

TRIBASIC PHOSPHATE of SODA

FREE RUNNING WHITE POWDER

Price and sample on application to :

PERRY & HOPE LIMITED
NITSHILL - - GLASGOW

TABLETS, PILLS, LOZENGES

We are manufacturers for the Wholesale Trade.

If you buy large or regular quantities, please write
for quotations.

BROOK, PARKER & Co. Ltd., BRADFORD



SHADEINE

FOR TINTING GREY HAIR

This popular article is largely advertised
and stocked by all Wholesale Houses.

Trial size 8d., per doz. 6/-

1/4 size, per doz. 12/-

2/3 size, per doz. 24/-

3/4 size, per doz. 30/-

The SHADEINE Co., 49 Churchfield Road, Acton, W.3.

**RIGHT ABOUT
FACE!**

6 for 6^d.

**W. R. SWANN & CO.
LTD.**

PENN WORKS, SHEFFIELD 6



SHEFFIELD'S SHARPEST

FITS ALL 3 PEG HOLDERS

Eau de Cologne . . . Lavender Water

ALL TOILET PREPARATIONS

Low, Son & Haydon, Limited

5 QT. QUEEN ST., LONDON, W.C.2

COURT

TELEPHONE : HOLBORN 4007

EST. 1790

PERFUMERS

CONTRACEPTIVES

We have been supplying Contraceptives of all kinds now for over
30 years and our well-known **Safeguard & Empire** Brands are
still as popular as ever. **THESE FACTS SPEAK FOR THEMSELVES**
and prove the confidence we have secured which is the
fundamental principle in selling these goods.

All our Brands are guaranteed to be of the finest manufacture.
Write for complete Price List and Samples.

BURGE, WARREN & RIDGLEY, LTD.
91-92 Great Saffron Hill, London, E.C.1

Pearlspring
Bottled by **Barley Water.**
CAMWAL LTD. (Lemon Flavour)

London
Manchester
Birmingham
Harrogate
Bristol

MUSTEROLE BRAND

MUSTARD OINTMENT

Display **SHOWCARD** and obtain
INCREASED SALES

THOS. CHRISTY & CO. LTD., OLD SWAN LANE, E.C.4

MANESTY

TABLET MACHINES, TABLET- MAKING MACHINERY

AUTOMATIC WATER STILLS

CHEMICAL AND PHARMACEUTICAL MACHINERY

We welcome enquiries for :

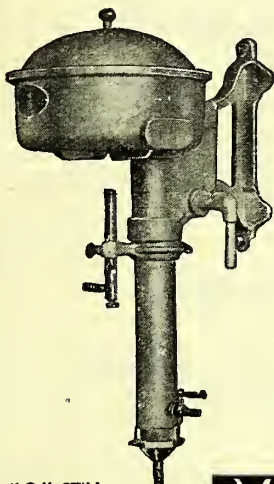
Single Punch Tablet Machines	Emulsifiers and Mixers
Rotary Tablet Machines	Compact Powder Presses
Hand Tablet Machines	Gelatine Capsule Machinery
Oscillating Granulators	Tablet Triturate Moulds
Granulating Mixers	Lip-stick & Suppository Moulds
Coating Pans	
Drug Mills	

AND

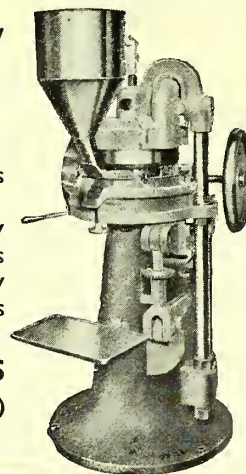
AUTOMATIC WATER STILLS

(OPERATED BY GAS, PARAFFIN, STEAM OR ELECTRICITY)

We shall be pleased to send Illustrated Catalogue on request



"O" STILL
GAS HEATED



"D" ROTARY
TABLET MACHINE

MANESTY MACHINES LTD.

PROPRIETORS THOMPSON & CUPPER WHOLESALE LTD.
MAKERS OF CHEMICAL AND PHARMACEUTICAL MACHINERY
MANESTY BUILDINGS 5 COLLEGE LANE LIVERPOOL

It is surprising what a difference a good label makes to the finish of your product.

No chemist would tolerate sloppily turned-out dispensing and in these days of keen competition, even the humble slip label reflects the character of your business. Our labels are produced by the litho-offset process and are a distinct advance on older-fashioned styles. We, of course, print for any Drug Trade requirements—labels, brochures, showcards, &c., &c.—and our prices are keen.

We suggest therefore, that in future, it will be an investment to get your

LABELS

FROM

STEEL, ADAMS & CO.,

Specialists in Printing for Pharmacists
GAYTHORN WORKS
JORDAN STREET. MANCHESTER.15.

Successful Window-Display of a Grimsby Chemist

*Read this proof of the success of **RODINE***

A Grimsby Chemist writes

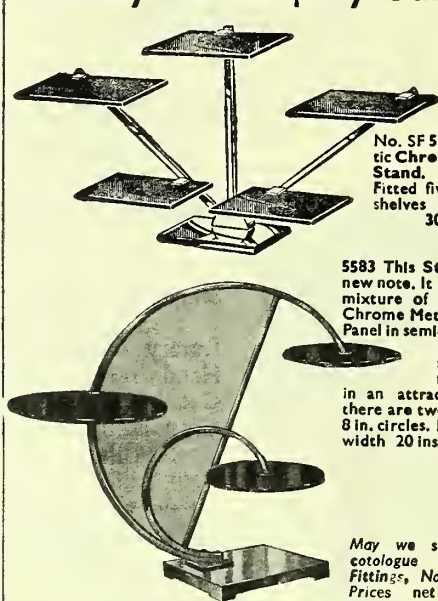
"We have been showing the Rodine Window Display which I can assure you has been a success, having sold over 9 dozen tins 7½d. size, besides a good number of the other sizes 1/3 and 2/6. Please forward me another 6 dozen 7½d. Rodine at once."

The same chemist writes further:— "We are a thickly populated district near Docks, where there are many rats. One customer bought a 7½d. tin of Rodine and found 15 dead rats in her house. A boy took them to the destructor and received 2/6."

RODINE
KILLS RATS & MICE

Retails in Tins at 7½d., 1/3, 2/6 and 5/-
Sole Manufacturers:
Thomas Harley Ltd. - - - Rodine Works, Perth, Scotland

Dudleys for Display Sundries



No. SF 5543 Very artistic Chromium Plated Stand. 18 ins. high. Fitted five Black glass shelves size 9 x 5 ins. 30/- each

5583 This Stand strikes a new note. It is finished in a mixture of oxidised and Chrome Metal with a glass Panel in semi-circle section. Black Glass shelves drop from the arc in an attractive manner, there are two 6 in. and one 8 in. circles. Height 17 ins., width 20 ins. 30/- each.

May we send you our catalogue of Display Fittings, No. C. D. 1615? Prices net ex works.

Dudley & Company, Limited
Holloway Rd., London, N.7
City Showrooms: 65 Fove St., E.C.

YOU MAY WANT TO

Buy a Business, Sell a Business, Secure an Agency,
Engage an Assistant, Procure a Situation, or Sell
Odd Lots of Chemists' Requisites

If so, you can do it quickly and satisfactorily by an advertisement in

THE CHEMIST & DRUGGIST SUPPLEMENT

THIS IS THE TARIFF:

Businesses Wanted and for Disposal, Premises To Let and For Sale, Premises Wanted, Partnerships, Goods for Sale, and Agencies: 6/- for 50 words; every additional 10 words or less, 6d.

SITUATIONS OPEN: 6/- for 40 words; every additional 10 words or less, 6d.

SITUATIONS WANTED: 2/- for 18 words; every additional 10 words or less, 6d.

Legal Notices, Tenders, Auctions, and all specially spaced announcements: 1/3 per nonpareil line (12 lines = 1 inch single column).

Miscellaneous (Wholesalers') Section, for odd and second-hand lots: 10/- for 60 words; 1/- for every additional 10 words or less.

EXCHANGE COLUMN (for Retailers, etc.): Twopence per word, minimum 2/-

BOX NUMBERS

In each case replies may be addressed to a registered number or non-de-plume, c/o this office, at a charge of 1/- extra for each advertisement. Replies are cleared every day.

Address all communications to

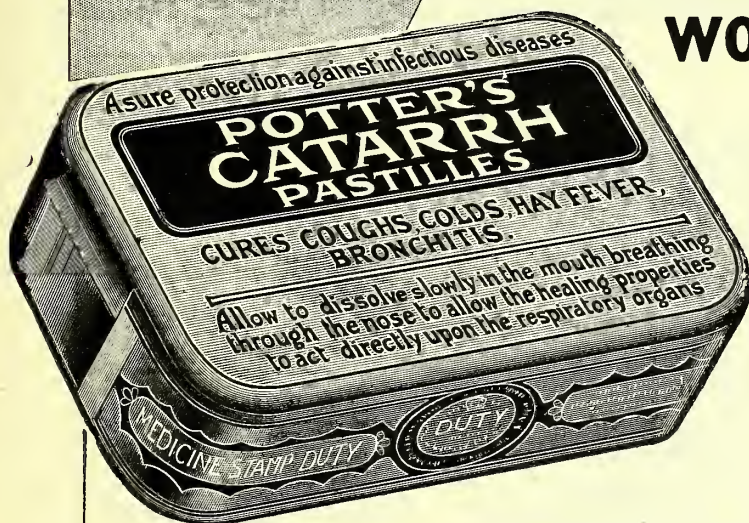
THE PUBLISHER,
THE CHEMIST & DRUGGIST
28 Essex St., Strand, London, W.C.2

Telegrams:
"Chemicus, Estrand,
London" (2 words)

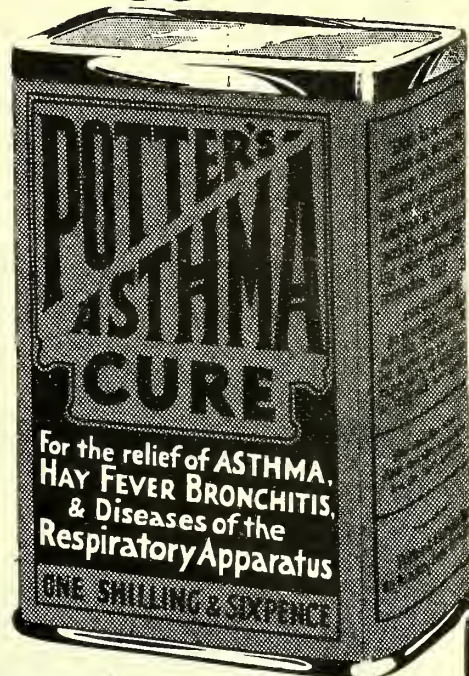
Telephone:
Central 6565
(8 lines)

ALL**3****HELP YOU ... to**
create bigger Sales!

- ★ **BONUS TERMS**
- ★ **NATIONAL ADVERTISING**
- ★ **60 YEARS A HOUSEHOLD**

WORD

P.A.T.A. 1/3, 11/- Doz.
Packed in 1/2 Doz.



RETAIL 1/-
WHOLESALE 14/- Doz.
Packed in 1/2 doz.

POTTER'S ASTHMA & CATARRH REMEDIES

Consistently advertised in
all the great national
newspapers thus ensuring
a big demand . . .

POTTER & CLARKE

LTD.

60-64 ARTILLERY LANE, LONDON, E.1

77 DANTZIC STREET, MANCHESTER, 4

Phone : Bishopsgate 4761 (5 lines)
Grams : Horehound, Phone, London

Phone : Blackfriars 8734
Grams : Horehound, Manchester

BONUS TERMS

POTTER'S ASTHMA REMEDIES
and CATARRH PASTILLES

On orders for 6 doz. Potter's Asthma Remedies and / or Catarrh Pastilles we offer a bonus discount of 5% (Journey account, or if no journey, monthly account) in return for a window display of these goods. The prices of Potter's Advertised remedies are :

Potter's Asthma Cure 14/- doz.
Potter's Asthma Cigarettes 14/- doz.
Potter's Smoking Mixture 7/- doz.
Potter's Catarrh Pastilles 11/- doz.

NEWFOUNDLAND COD LIVER OIL

MEDICINAL P.B.

FINEST QUALITY

Vitamin D
... 120

International units per gramme

Vitamin A . . . 1200 International
units per gramme, biologically tested.

VITAMIN A . . . Blue Value 14

Stock kept at Liverpool. Ask for sample and quotation before buying

Produced by The Tors Cove Trading Co., St. John

Sole Distributors:—

FREDK. BOEHM LIMITED,
17 Jewry Street, LONDON, E.C.3.

**ENTIRELY NEW
AND REVOLUTIONARY !**



**MODERN REMEDY IN CONFECTION FORM
FOR HEADACHES, ETC.**

Convenient to take under every emergency of time and place ;
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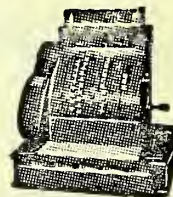
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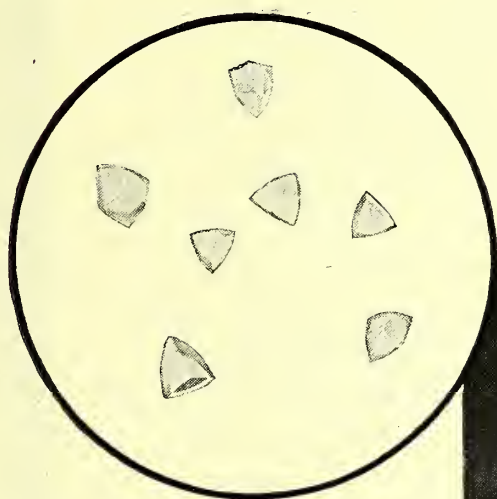
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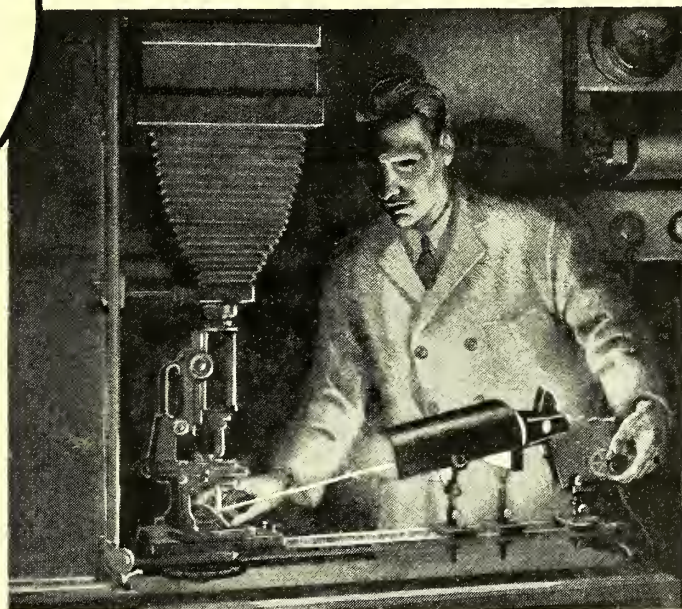
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A Weekly Journal of Pharmacy, the Drug, Chemical and Allied Trades

*The official organ of The Pharmaceutical Society of Ireland,
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The Chemists' and Druggists' Society of Ireland, and of
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News of the Week

Pharmacy and Poisons Act, 1933

The following notice, dated December 30, 1935, has been received from the Home Office:—

The Secretary of State for the Home Department desires to draw the attention of the public to the issue, under the Pharmacy and Poisons Act, 1933, of the Poisons List and Poisons Rules which will come into force on *May 1 next*. As from that date the main provisions of the Act relating to the sale, distribution, etc., of poisons come into operation and the various existing statutory provisions and regulations on the subject will be repealed.

The Poisons List is divided into two Parts. In Part I are those substances the sale of which is to be restricted to authorised sellers of poisons (i.e., registered pharmacists). In Part II are those substances which may be sold only by registered pharmacists and persons registered in accordance with the Act with the local authorities for the purpose. The latter Part includes various poisons commonly used for agricultural, horticultural, sanitary and domestic purposes.

Broadly, the Poisons Rules codify the existing requirements, and impose certain additional restrictions, including, notably, regulation of the transport of poisons, prohibition of the sale to the public of certain potent medicinal poisons except upon a prescription given by a qualified medical, dental or veterinary practitioner, and prohibition of the sale of strychnine except for medicinal purposes.

Copies of the Poisons List, the Poisons Rules and the form prescribed for application to be made to the local authority for registration for the sale of the substances in Part II of the Poisons List, have been placed on sale and may be purchased from H.M. Stationery Office or through any bookseller.

[The Poisons Rules, with Schedules, cost 8d., and the Poisons List Confirmation Order, with List, costs 1d.]

Import Duties Act, 1932. Consolidated Orders

H.M. Treasury has issued Import Duties (General) Order, 1935, consolidating all former Orders authorising revised rates of duty or additional duties, and Import Duties (Exemptions Consolidation) Order, 1935. Copies may be obtained from H.M. Stationery Office, price 1s. 3d. and 6d. respectively.

The Institute of Export.

An inaugural reception to launch the Institute of Export will be held at the Cordwainers' Hall, 7 Cannon Street, London, E.C.4, on Friday, January 10, at 4.30 p.m. Sir Francis W. Goodenough, C.B.E., will preside, and will be supported by Major T. Knowles and Sir Ernest Benns. The offices of the Institute are at 21 Tothill Street, London, S.W.1.

Import Duties Committee Notice

The Import Duties Advisory Committee give notice of applications for increases in the import duties on di-sodium and tri-sodium phosphates.

Any representations which interested parties may desire to make in regard to these commodities should be addressed in writing to the Secretary, Import Duties Advisory Committee, Caxton House (West Block), Tothill Street, Westminster, London, S.W.1, not later than January 23, 1936.

Foreign Exchange Restrictions

The Department of Overseas Trade, 35 Old Queen Street, London, S.W.1, has issued a pamphlet indicating the extent to which prompt payment by foreign importers of current trade debts is at present prevented by foreign exchange

controls. An outline of the position in respect of thirty-seven foreign countries is given. Copies of the pamphlet may be obtained upon application to the Department.

London

Miss Winifred Aspin, who had been studying for the Qualifying examination after training in the pharmacy of Mr. John Hoyle, Accrington, was knocked down recently by a motor vehicle and fatally injured. Miss Aspin lived in Blackburn.

At Old Street Police Court, on December 27, Norman H. Davis (24), insurance agent, Goodmayes, was placed on probation for twelve months on charges of offering to supply cocaine and being in possession of Indian hemp and prepared opium.

In the King's Bench division of the High Court, recently, Mr. Justice Macnaghten gave judgment for the defendants in the agreed sum of £25 on their counterclaim, with costs, in a case in which Betterwear Products, Ltd., brush manufacturers, Romford, sued Poth, Hille & Co., Ltd., wax refiners, Lloyd's Avenue, E.C.3, to recover damages for alleged breach of contract. The plaintiffs stated that a consignment of wax received from the defendants differed from those previously supplied and that some polish was spoiled in consequence. His lordship found that there was no difference between this wax and previous consignments.

The St. Pancras coroner concluded, on December 27, an inquiry concerning the death of Mr. Arthur D. Pestell, Stanley Gardens, Willesden, N.W., who died in hospital. Sir Bernard Spilsbury stated that in his opinion death was due to novalgin. The widow said that they had about ninety-one of the tablets between them, her husband taking fifty or sixty. They bought them at a chemist's, and she did not mention it to the doctor, as she did not think the drug had anything to do with her husband's condition. The coroner said that this case, following deaths stated to be due to pyramidon, was of interest because pyramidon had a complicated chemical structure and so had novalgin. Part of this structure was common to both.

Miscellaneous

PRICE CUTTING RESOLUTION.—At a meeting of the Peterborough and District Pharmaceutical Association held recently, it was carried unanimously that a letter be sent to the *C. & D.* calling the attention of other branches and associations to the inadequate profit given on Liquefruita, Nurse Harvey's Mixture, Edwards Harlene, and Valentine's Meat Juice, the last three of which are being sold at cut prices, and suggesting that all branches and associations should unite in an endeavour to have these lines placed on the P.A.T.A. list.

CHRISTMAS PARTY.—The annual Christmas party of Thomes Waide & Sons, Ltd., Kirkstall Hill, Leeds, was held at the Scala Ballroom, Leeds, on December 27, when the directors entertained about 375 employees. Mr. Edward H. Waide, who welcomed the guests, mentioned that the firm had had another record year. Mr. George Ould, in thanking the directors, said that the secret of their success was in the cheerful enthusiasm displayed by every worker. Whist and dancing followed an excellent repast. Musical items were rendered by Mrs. Watson and Mr. George Ould.

LONG SERVICE AWARDS.—Presentations have recently been made to the following members of the staff of Burroughs Wellcome & Co., to commemorate the completion of twenty-one years' service:—Mr. Douglas Hards (foreign department, head office), a mahogany music cabinet; Mr. Stanley Frederick Grose (Wellcome Chemical Works), a grandmother oak clock; Mr. Alan Edmund Beesley (Wellcome Chemical Works), a silver teapot; Mr. William Charles Carrington (Wellcome Chemical Works), a mahogany chiming clock; Mr. Albert Edward Leaper (Wellcome Chemical Works), a silver watch.

AN UNWELCOME VISITOR.—The pharmacy of Mr. F. W. Pybus, King Street, Richmond, Yorks, was visited on December 21 by a fat bullock which was being driven past the premises. The beast followed a customer into the shop, lurched against the counter (playing havoc with its contents), and then contrived to get behind it. After the assistant had made a hasty retreat it was found that the bullock was unable to move from its position. Assistance in dragging away the counter was rendered by a fellow pharmacist, Mr. Raper Clarkson (who has had two similar experiences), and eventually the animal was guided into the street.

Irish Notes

Irish Drug Association

Mr. T. C. Scott (president) was in the chair at the fortnightly meeting of the Committee of the Irish Drug Association held on December 30, when there was a full attendance. Several complaints were received from retail chemists regarding a case of price cutting. The Committee decided to take up the matter at once. In response to the Committee's request the local associations sent their views on the question of whether the prices of bulk drugs should be included in the current Price List. The Committee will give a ruling later. A deputation was appointed to meet representatives of the wholesale section of the drug trade, to confer jointly on matters arising out of the Association's policy, so far as they affect the wholesale trade. It was unanimously agreed that a special meeting of members of the Association be held on January 9 (the date of the Pharmaceutical Society's Diamond Jubilee banquet) at Jury's Hotel, Dublin, at 3 p.m. to consider the demands put forward by the Irish Distributive Workers' Union on behalf of chemists' assistants. Correspondence was read from the Proprietary Articles Trade Association in reply to the I.D.A.'s request that the P.A.T.A. should appoint a permanent Free State representative on its Council. The reply stated that the matter would be considered.

Brevities

Christmas trade among pharmacists in Northern Ireland showed considerable improvement over previous years.

Miss A. M. Connolly, Ph.C., Strand Road, Londonderry, transferred on January 1 to new premises at 111 William Street.

Sir Thomas Robinson has been unanimously re-elected president of the Dublin branch of the United Commercial Travellers' Association of Great Britain and Ireland.

Mr. T. H. Hardy, who has been appointed a Deputy Lieutenant of the County of Armagh, is a brother of Mr. W. J. Hardy, Ph.C., Belfast, past-president of the Pharmaceutical Society of Northern Ireland.

Mr. B. P. Hickey, M.C.P.S.I., Rush, secured one of the prizes in the Irish setter class at the Dublin Dog Show, on December 26, with his "Fingal Peggy." Mr. T. W. Corcoran, M.P.S.I., North Strand, Dublin, secured several awards in the Irish wolfhound classes.

A circular (M.B.X. 10) issued by the Ministry of Labour for Northern Ireland states that, on and from January 1, insurance prescriptions for insulin should not specify any particular brand but should order "insulin, B.P.," and indicate the total number of units and the strength required. It should be noted that the profit allowed on insulin on any one prescription must not exceed 2s. 6d. plus the usual dispensing fee of 5d. (not as printed in the *C. & D. Diary and Year-Book*, 1936).

Several pharmaceutical chemists in Northern Ireland are affected by the enforcement of the Summary Jurisdiction Act which came into force on January 1. This Act deprives justices of the peace of their judicial functions, which will in future be discharged solely by stipendiaries. Pharmacist J.P.s include Messrs. A. C. McBride (Armagh), J. E. Connor (Newry), S. S. Badger (Magherafelt), J. F. Grimes (Pomeroy), F. T. Smith (Antrim), H. Lancashire (Ballymena), Samuel Gibson (Belfast), R. F. McCartney (Coleraine), H. Todd (Belfast), and R. Hastings (Newcastle).

In addition to the acceptances already published, those who have intimated their intention to be present at the forthcoming Diamond Jubilee dinner of the Pharmaceutical Society of Ireland include the president of the Pharmaceutical Society of Northern Ireland and Mrs. Taylor, the president of the Royal College of Physicians (Dr. Matson), the secretary of the Department of Local Government and Public Health, and the Rev. Fr. Devane, S.J. A special meeting of the Irish Drug Association is being held on January 9, and it will thus be possible for chemists from the Provinces to cover both engagements on one trip. Inquiries which have reached the dinner committee indicate that many pharmacists in the country are under the misapprehension that the dinner is confined to members of the profession. Pharmacists are cordially invited to bring their wives or other ladies and to make up parties.

Scottish Notes

General Council of Panel Chemists (Scotland)

A meeting of the General Council of Panel Chemists (Scotland) was held at 36 York Place, Edinburgh, recently, Mr. J. B. McVitae in the chair. Mr. J. B. McVitae and Mr. F. W. M. Bennett were unanimously re-elected *Chairman* and *Vice-Chairman* respectively. The following were elected members of the Pharmaceutical Standing Committee (Scotland):—Messrs. H. P. Arthur, H. Spence Culbert, David Harley, W. F. Hay, S. McConnell, Martin Meldrum, J. R. Milne, J. B. Mitchell, Peter Nisbet, A. W. Ritchie, Charles Stewart. These, with the chairman and vice-chairman, Messrs. G. McV. Abercromby and John Boyd (representatives of bodies corporate), and Mr. W. Spence Culbert (North British Branch of the Pharmaceutical Society), *ex-officio*, constitute the Pharmaceutical Standing Committee (Scotland). The financial statement, which showed a favourable balance, was approved.

Suggestions were considered for dealing with difficulties arising from the requirement that appliances in sealed packages must conform to a definite standard, the chemist not having access to or means of checking the appliances. It was explained that there had been an appeal case on the point (*C. & D.*, December 28, p. 749). The latest report from the Manchester Testing House indicated a gradual but substantial improvement in the results of tests. In 1928, when the scheme began, 15.2 per cent. of samples had been found deficient in quality and 7.1 per cent. deficient in quantity, whereas in 1934 only 3.4 per cent. deficiency in quality and 2.5 per cent. in quantity were found. Certain unpleasant elements connected with the prescription-testing scheme were considered. The Pharmaceutical Standing Committee (Scotland) was authorised to consult the Department of Health in order to devise some administrative method acceptable to the Department and also to panel chemists. Various suggestions for improving the conditions of the drug tariff and terms of service were discussed, and the following resolution was unanimously adopted:—"That this meeting of the General Council of Panel Chemists (Scotland) agrees to accept the recommendation of the Pharmaceutical Standing Committee (Scotland) that the terms of service for 1936 be the same as for 1935; further, instructs the Pharmaceutical Standing Committee (Scotland) to make an inquiry with a view to preparing a stated case for terms more in keeping with modern conditions."

Brevities

Mr. William Cumming, chemist and druggist, Thurso, has been elected president of the local merchants' association for the ensuing year.

At Glasgow Central Police Court, on December 27, Margaret Hamilton or McLaughlin, who admitted a previous conviction, was fined £10 for the theft on Christmas Eve of articles from the premises of Boots, Ltd., Union Street, and a neighbouring store.

Provost Roderick Smith, J.P., chemist and druggist, who has been on the Town Council of Stornoway for twenty-five years, was reappointed vice-convenor for the County of Ross and Cromarty at a meeting of the County Council held on December 17.

The annual reunion and dance of Dundee Pharmacy Former Students' Association took place in Gray's Rooms, Dundee, recently. Among the eighty guests were Mr. G. Townsend (Colombia, South America), Mr. and Mrs. W. L. D. Strachan (Calcutta), Miss N. Niven (London), former pupils of the college. The guests were welcomed at supper by Miss E. Fyfe (president), and a short address was given by Dr. D. McCall (head of the pharmacy department). A feature of the dance was a cabaret show given by three members of the Association, Misses B. Forbes, C. Gamage and M. Milne. Messrs. A. R. Lowson, C. Mitchell and J. S. Reoch were M.C.s. Arrangements were in the hands of Mr. W. E. Foote and a committee.

The twenty-fifth (1936) issue of "The Chemists' and Druggists' Year Book and Directory for Scotland," edited by Mr. J. B. McVitae, has been published by Munro & Co., Royal Exchange Square, Glasgow (price 2s. 6d.). It is pointed out in the foreword that new features include a list of certificated masseurs and masseuses and an indication of market days for towns. Many changes have taken place in the directory section of the book, necessitating thorough revision. Among the special articles are "New Remedies of 1935," by Dr. Thomas Stephenson, and "Some New Phases of Old Problems in Pharmacy," by Mr. J. P. Gilmour. The following passage in the opening review of the past year, written apropos of the annual dinner of the Pharmaceutical Society, is of piquant interest:—"There is now a great deal of sumptuous dining in this country. The most ordinary sort of clubs and societies must have at least one glorious spread each year. It is more a ceremony than a meal, and more perhaps a fashion than either. The fact remains that one can get the important people to attend this sort of function and there is nothing else that can quite take its place. The objection is that the rank and file are practically unrepresented at such a gathering, and a sort of false impression is created that we are all in a state of great prosperity, complaints to the contrary being regarded as mere amusing bluff. Whether the good or the evil effect preponderates on balance it would be difficult to say."

Topical Reflections

By Xrayser

I Always Expect

the arrival of the *C. & D. Diary* with feelings of pleasure. My copy for 1936 has just been delivered, and I have at once begun to study it. The literary contents are, as usual, very varied, and the information given on the many subjects should go a long way to keep the pharmacist posted up in the commercial side of his calling. The short article entitled "The Chemist and His Assistant" (p. 281) is valuable to all pharmacists who employ assistants and to all assistants who are thus employed, giving as it does condensed information relating to the terms and conditions of such service, with certain legal decisions upon the customs of the trade. "Converting a One-man Business into a Limited Company" is the title of another article which gives clearly and concisely just the details required for those who are thinking of trading along company lines. I venture to think that the gem of the collection is the "Pharmacist's Poisons List and Poisons Code Synopsis," which may be regarded as fulfilling the requirements of a trade "Inquire Within" upon the new poisons laws in general and their relation to poisons, old and new. A study of the extended list of poisons (pp. 266 to 279) with the matter preceding it will surely relieve the mind of many an anxious "authorised seller

of poisons" who may have been wandering in the intricate and confusing by-ways of the published Poisons List and Rules.

I Agree

with much that the writer of the article on "We are Progressing" (*C. & D.*, December 28, p. 761) says, although I cannot go all the way with him. Improved methods of window dressing, and the articles on this subject in the *C. & D.*, have greatly assisted along these lines and have my cordial approval. I am not sure, however, whether I can endorse all the writer's remarks regarding the packing of one's own proprietaries. This resolves itself into a question of whether a pharmacist has the time in these days to do the work. I admit that the labelling of mass-produced packed drugs is often not all that can be desired; this is usually evidenced by the careless way in which the name and address is printed in the space left for this purpose. A label specially designed for the pharmacist always looks better and suggests the personal touch. The paper cap I like, too, although I suggest that the viscose cap may serve as an airtight seal which the pleated cap cannot be expected to do. But has the pharmacist the time to do this work in these days—and if he has, can he not occupy it to better purpose than in putting up stock?

Legal Reports

Overtime.—At Croydon Police Court, on December 28, Bourjois, Ltd., Queen's Way, Waddon, were summoned for having employed ten girls beyond the legal time. Mr. Percy Holt, solicitor, pleaded "Guilty" on behalf of the defendants. Mr. C. N. Pye, inspector of factories, explained that under the Factory and Workshop Act, 1901, no woman or young person could be employed in a factory after 4 o'clock on a Saturday afternoon. There were certain exceptions to this rule, but none applied in the present cases. On October 26 three girls were each employed for one hour beyond 4 o'clock, and on November 9 seven other girls were so employed. One of the girls gave evidence of working on October 26 till 5 p.m. Mr. Holt: You are not compelled to work overtime?—No, sir. Mr. Holt, in mitigation, put in an album of photographs showing the spacious conditions of work in the factory, and the recreative and other arrangements for the welfare of the employees. Their surroundings were made as healthful as possible. All were paid for a forty-eight hour week, though normally they worked for forty-seven hours. No money was stopped for illness, which was an extraordinary thing at a factory employing 500 persons. After mentioning other facts, Mr. Holt explained that the only reason for working the extra hour was that, being near Christmas, there had been a great rush of orders. No charge of the kind had ever before been made against the firm. The wages of the ten girls called to the court would be paid for the time so occupied. The chairman said that the Bench, while entirely sympathising with the firm on the facts disclosed by Mr. Holt, could not overlook the fact that the law had been broken. A fine of 10s. on each of ten summonses was inflicted, with £1 costs.

New Companies and Company News

P.C. means Private Company and R.O. Registered Office

T. JUKES, LTD. (P.C.).—Capital £1,000. Objects: To carry on the business of manufacturers and merchants of bottles, etc. R.O.: 11 Unett Street, Smethwick.

WILLIAM PEDEN, LTD. (P.C.).—Capital £500. Objects: To carry on the business of chemists, opticians, etc. Solicitors: T. H. O'Connor & Co., 49 Dovers Street, W.

GIRVAN'S PHARMACY, LTD. (P.C.). Registered in Belfast.—Capital £100. Objects: To carry on the business of chemists and druggists, etc. R.O.: Main Street, Saintfield, co. Down.

BELTON PARK PHARMACY, LTD. (P.C.).—Registered in Dublin. Capital £500. Objects: To carry on the business of manufacturing pharmaceutical chemists, druggists, etc. The first directors are not named.

FRANCIS J. MACMAHON & CO., LTD. (P.C.).—Registered in Dublin. Capital £1,200. Objects: To acquire the business of pharmaceutical chemists, etc., now carried on by Francis J. MacMahon, at Ballyjamesduff, Co. Cavan.

RITTER DENTAL, LTD. (P.C.).—Capital £10,000. Objects: To carry on the business of manufacturers and dealers in dental materials, instruments and appliances of all kinds, etc. Solicitors: Slaughter & May, 18 Austin Friars, E.C.2.

SQUIRE A. RADCLIFFE & SONS, LTD. (P.C.).—Capital £7,000. Objects: To carry on the business of oil extractors, chemical manufacturers, etc. The first directors are to be appointed by the subscribers. Secretary: John Brooke, 49 Bennett Lane, Dewsbury.

CELLUCOTTON PRODUCTS, LTD. (P.C.).—Capital £20,000. Objects: To acquire the business carried on at 317 High Holborn, W.C., as Kotex, Ltd., and to carry on the business of manufacturers of and dealers in bandages, sanitary pads and other absorbent fibrous substances for surgical and other purposes, etc. The first directors are to be appointed by the subscribers. Solicitors: Langford Borrowdale & Thain, 5 and 6 Clement's Inn, W.C.2.

SWANSON'S PRODUCTS, LTD. (P.C.).—Capital £4,000. Objects: To acquire the business of a chemical manufacturer carried on by Robert Nixon at 227 Ellor Street, Salford, Lancs, as "Swanson's Products," and to carry on the business of manufacturers of and dealers in all kinds of oils and saponaceous substances, etc.

EUCRYL, LTD.—The directors have decided to pay final dividends for the year ended December 31, 1935, instead of waiting until after the presentation of the accounts at the annual general meeting to be held in April, as follows:—5 per cent. on the preferred ordinary and 7½ per cent. on the deferred ordinary, making, with the interim dividends paid on July 1, a total for the year of 10 per cent. on the preferred and 12½ per cent. on the deferred shares.

LEWIS & BURROWS, LTD.—The directors' report and accounts for the year ended September 30, 1935, show a net profit, after providing for directors' fees and all other expenses, of £8,361 4s. 3d. (£6,927 in 1934), to which has to be added the amount brought forward £1,186 2s. 3d., giving an available total of £9,547 6s. 6d. (£7,841 in 1934), which was allocated as follows:—Shops improvements account, £600; staff benevolent fund, £233 4s.; depreciation reserve account, £500; dividend at 6 per cent. per annum on preference shares, £1,800; dividend at 10 per cent. per annum on ordinary shares, £5,348 (8 per cent. last year); carry forward, £1,066 2s. 6d.

NATIONAL DRUG INDUSTRIES, LTD.—The third annual general meeting of shareholders was held at Winchester House, London, E.C.2, on Tuesday, December 31, 1935. In submitting the directors' report and accounts for the year ended March 31, 1935, the chairman (Mr. W. J. Beardsley) tendered his resignation as a director of the company, as also did Messrs. A. J. Harvie and A. J. Tibbitt, the directors retiring under the Articles of Association. These resignations were accepted by the meeting, and on the motion of Mr. Herbert C. Preston, Mr. H. Westbury Preston was elected a director of the company. In addressing the meeting, Mr. H. Westbury Preston, after referring to the loss shown on the accounts before the meeting, informed the shareholders that at the request of some of the largest trade creditors of the company the Receiver for the debenture holders (the National Bank, Ltd.) had arranged for a stock-taking at December 31, 1935, in order that accounts might be made up to that date to show the result of trading under the economies now in force. According to his information, the business had been well maintained under the management of Mr. McDonald and he (Mr. H. Westbury Preston) hoped that on the results shown by these accounts it would be possible to make arrangements which would enable the business of the company to be carried on successfully and in accordance with the best traditions of Messrs. Thomas Hodgkinson, Preston & King and Messrs. C. R. Harker, Stagg & Morgan.

Business Changes

MR. J. W. FRASER, chemist and druggist, has opened a pharmacy at 3 Abbot Street, Craigie, Perth.

BOOTS, LTD., have purchased the business of Mr. Edwin Griffiths, Ph.C., 128 Grange Road, Birkenhead.

MR. GEORGE MELLORS, chemist and druggist, took over the business of Mr. F. G. Holoran, chemist and druggist, Carolgate, Retford, on January 1.

MR. S. DAVENPORT, chemist and druggist, has taken over the business of Mr. H. S. Jackson, chemist and druggist, 40 St. James Road, Higher Broughton, Manchester, as from December 23.

FOLLOWING an amalgamation, the businesses of A. B. Martin, Ltd., 22 Market Place, and Mr. E. J. Latimer, chemist and druggist, 24 Market Place, Loughborough, are to be carried on by Mr. Latimer at the latter address.

BURKETT, SHARP & CO., announce that on January 1 their business was amalgamated with that of Mr. A. E. Humble, 6 Mincing Lane, London, E.C.3, and in future the firm will be styled Burkett, Sharp & Humble, 2 Tower Hill, London, E.C.3.

Poisons List

As confirmed by Statutory Rules and Orders, 1935, No. 1238, dated December 21, 1935

THE Poisons List Confirmation Order (Statutory Rules and Orders, 1935, No. 1238, H.M. Stationery Office, price 1d.) is made by the Secretary of State in pursuance of Section 17 (4) of the Pharmacy and Poisons Act, 1933, and confirms the list of substances to be treated as poisons for the purposes of the Act. Certain modifications have been made from the draft Poisons List. The statutory Poisons List is set out in the Order as a Schedule which is reproduced below. The following changes have been made from the draft Poisons List :—

PART I

Additions
Salts of amidopyrine
Salicyl phenylechinonic acid

Deletions
Acetic acid
Amylene hydrate
Carbon tetrachloride
Chenopodium oil
Ethyl bromide
Ethyl chloride
Gold salts; gold, compound salts of
Hydrochloric acid
Lysol
Nitric acid
Paraldehyde
Phenylene diamines; toluene diamines; their salts
Potassium arsenites
Potassium nitrite
Potassium quadroxalate
Santonin; santoninic acid; its salts
Sodium nitrite

PART II

Additions

Hydrochloric acid
Lysol (as phenols, by omission of reference in Part I)
Nitric acid
Phenylene diamines; toluene diamines; their salts
Potassium arsenites
Potassium quadroxalate

Other modifications are: Nitrophenols changed to "metanitrophenol; orthonitrophenol; paranitrophenol" (in Part I) and "ammonia" (Part II) appears by itself, the words "solutions of" being omitted.

The Schedule to the Order is as follows :—

The Poisons List

PART I

Acetanilide; alkyl acetanilides
Alkali fluorides other than those specified in Part II of this list
Alkaloids, the following; their salts, simple or complex :—

Acetyl dihydrocodeinone; its esters
Aconite, alkaloids of
Apomorphine
Atropine
Belladonna, alkaloids of
Benzoylmorphine
Benzylmorphine
Brucine
Calabar bean, alkaloids of
Coca, alkaloids of
Cocaine
Codeine
Colchicine
Conine
Cotarnine
Curarine
Diacetylmorphine
Dihydrocodeinone; its esters
Dihydrohydroxycodine; its esters
Dihydromorphine; its esters
Dihydromorphinone; its esters
Ecgonine; its esters
Emetine
Ephedra, alkaloids of
Ergot, alkaloids of
Ethylmorphine
Gelsemium, alkaloids of
Homatropine
Hyoscine

Hyoscyamine
Jaborandi, alkaloids of
Lobelia, alkaloids of
Morphine
Papaverine
Pomegranate, alkaloids of
Quebracho, alkaloids of, other than the alkaloids of red quebracho
Sabadilla, alkaloids of
Solanaceous alkaloids not otherwise included in this List
Stavesacre, alkaloids of
Strychnine
Thebaine
Veratrum, alkaloids of
Yohimba, alkaloids of
Allylisopropylacetylurea
Amidopyrine; its salts
Amino-alcohols, esterified with benzoic acid, phenylacetic acid, phenylpropionic acid, cinnamic acid or the derivatives of these acids
Amyl nitrite
Antimony, chlorides of; oxides of antimony; sulphides of antimony; antimonates; antimonites; organic compounds of antimony
Arsenical substances, the following, except those specified in Part II of this List: Arsenic, halides of; oxides of arsenic; arsenates; arsenites; organic compounds of arsenic
Barbituric acid; its salts; derivatives of barbituric acid; their salts; compounds of barbituric acid, its salts, its derivatives, their salts, with any other substance
Barium, salts of, other than barium sulphate and the salts of barium specified in Part II of this List
Butyl chloral hydrate
Cannabis (the dried flowering or fruiting tops of *Cannabis sativa* Linn); the resin of cannabis; extracts of cannabis; tinctures of cannabis; cannabin tamate
Cantharidin; cantharidates
Chloral formamide
Chloral hydrate
Chloroform
Creosote obtained from wood
Croton, oil of
Digitalis, glycosides of; other active principles of digitalis
Dinitrocresols; dinitronaphthols; dinitrophenols; dinitrothymols
Elaterrin
Ergot (the sclerotia of any species of *Claviceps*); extracts of ergot; tinctures of ergot
Erythrityl tetranitrate
Glycerol trinitrate
Guanidines, the following: Polymethylene diguanidines; diparaisylphenetyl guanidine
Hydrocyanic acid; cyanides; double cyanides of mercury and zinc
Insulin
Lead acetates; compounds of lead with acids from fixed oils
Mannitol hexanitrate
Mercury, oxides of; nitrates of mercury; mercuric ammonium chlorides; potassium-mercuric iodides; mercuric oxycyanides; mercuric thiocyanate
Metanitrophenol; orthonitrophenol; paranitrophenol
Nux vomica
Opium
Orthocaine; its salts
Ouabain
Oxalic acid; metallic oxalates other than potassium quadroxalate
Oxycinchonic acid, derivatives of; their salts; their esters
Para-amino-benzoic acid; esters of; their salts
Phenetidylphenacetin
Phenols (any member of the series of phenols of which the first member is phenol and of which the molecular composition varies from member to member by one atom of carbon and two atoms of hydrogen) except in substances containing less than sixty per cent., weight in weight, of phenols; compounds of phenol with a metal, except in substances containing less than the equivalent of sixty per cent., weight in weight, of phenols
Phenylechinonic acid; salicyleinchinonic acid; their salts; their esters
Phenylethylhydantoin; its salts; its acyl derivatives; their salts
Phosphorus, yellow
Picric acid
Picrotoxin
Pituitary gland, the active principles of
Savin, oil of
Strophanthus; glycosides of strophanthus
Sulphonals; alkyl sulphonals
Suprarenal gland, the active principles of; their salts
Thallium, salts of
Thyroid gland, the active principles of; their salts
Tribromethyl alcohol

PART II

Ammonia

Arsenical substances, the following :—

Arsenic sulphides
 Arsenious oxide
 Calcium arsenates
 Calcium arsenites
 Copper acetoarsenites
 Copper arsenates
 Copper arsenites
 Lead arsenates
 Potassium arsenites
 Sodium arsenates
 Sodium arsenites
 Sodium thioarsenates

Barium, salts of, the following :—

Barium carbonate
 Barium silicofluoride

Formaldehyde

Hydrochloric acid

Hydrofluoric acid; potassium fluoride; sodium fluoride; sodium silicofluoride

Mercuric chloride; mercuric iodide; organic compounds of mercury

Nicotine; its salts

Nitric acid

Nitrobenzene

Phenols as defined in Part I of this List in substances containing less than sixty per cent., weight in weight, of phenols; compounds of phenol with a metal in substances containing less than the equivalent of sixty per cent., weight in weight, of phenols

Phenylene diamines; toluene diamines; their salts

Potassium hydroxide

Potassium quadroxalate

Sodium hydroxide

Sulphuric acid

(Note.—Several poisons in this List are exempted by the Poisons Rules (Rule 11 and Third Schedule) made by the Secretary of State under the Pharmacy and Poisons Act, 1933, from the application of the Act when present in certain specified substances or articles.)

Alterations in Poisons Schedules

THE Schedules appended to the Poisons Rules now number twelve, the second and the sixth being new. The Schedules as approved are given on pp. 8-12, except the last three (which are unchanged and concern forms of list, certificate, and form of entry in poisons register). The changes from the draft schedules are summarised below.

FIRST SCHEDULE: Substances falling within the Poisons List to which special restrictions apply.

Additions	Deletions
Amidopyrine; its salts	Lead acetates
Limit for lobelia alkaloids of 0.5 per cent.	
Mercuric iodide except substances containing less than 2 per cent.	
Salicyl-cinchoninic acid	

(Novalgin is not covered by the reference to salts of amidopyrine.)

SECOND SCHEDULE: Poisons exempted by Rule 5 (2) from labelling provisions when sold or supplied in certain circumstances.

This is new, and simplifies the labelling of poisons supplied to manufacturers and wholesalers.

THIRD SCHEDULE: Articles exempted by Rule 11 from the provisions of the Act and of these Rules. This corresponds to the Second Schedule of the draft Rules. The "General" and "Special" exemptions form Groups I and II respectively. (The use of the word "Group" instead of "Part" avoids confusion with the Poisons List.)

The only additions to Group I, General Exemptions, are printers' inks. There are several important additions in Group II, Special Exemptions, viz.:—

Poison	Substance or article in which exempted
Alkaloids—	
Emetine	Ipecacuanha; extracts and tinctures of ipecacuanha;
Lobelia, alkaloids of ...	Preparations for the relief of asthma in the form of cigarettes, smoking mixtures or fumigants;
Solanaceous alkaloids ...	Stramonium contained in preparations for the relief of asthma in the form of cigarettes, smoking mixtures or fumigants;
Stavesacre, alkaloids of ...	Lotions for external use;
Ammonia	Substances not being solutions of ammonia or preparations containing solutions of ammonia;
Arsenical poisons	Pyrites, ores or sulphuric acid containing arsenical poisons as natural impurities;
Nitrobenzene	Soaps containing less than one per cent. of nitrobenzene;
Phenols	Solid substances containing less than sixty per cent. of phenols;
Phenylenc diamines; toluene diamines; their salts ...	Substances other than preparations for the dyeing of hair.

Exemption limits are raised for the following poisons :—

Chloroform, to 10 per cent. (from 6 per cent.).
 Potassium hydroxide, to 12 per cent. (from 4 per cent.).
 Sodium hydroxide to 12 per cent. (from 4 per cent.).

(The ammonia entry is necessary to exempt ammonium salts, and is a consequence of the change in the Poison List. Compressed ammonia gas is exempted by the Group II entry.)

FOURTH SCHEDULE: Substances required by Rule 12 to be sold by retail only upon a prescription given by a qualified medical practitioner, registered dentist, or registered veterinary surgeon.

Amidopyrine and its salts; and salicyl-cinchoninic acid are added to the restricted Drug (R) only class.

FIFTH SCHEDULE: Form to which the substances specified are restricted when sold by listed sellers of Part II poisons (Rule 14 (2) (a)).

Potassium arsenites (restricted to sheep dips and sheep washes) are added. The nitrobenzene entry is extended to "Agricultural and horticultural insecticides."

SIXTH SCHEDULE: Statement of particulars of the poison in certain cases permitted by Rule 18 (2).

This is entirely new and is intended to overcome difficulties in specifying the proportion of poison in preparations containing mixed alkaloids and indefinable active principles.

SEVENTH SCHEDULE: Indication of character prescribed by Rule 19 for the purposes of Section 18 (1) (c) (iii) of the Act. This corresponds to the Fifth Schedule of the draft Rules.

Amidopyrine is omitted owing to transference to the Fourth Schedule.

The definition of medicine is changed to "Medicines (other than medicines mentioned in paragraph 1 of this Schedule) made up ready for the internal treatment of human ailments except in the case of a substance included in the First Schedule."

The word "serious" added before inflammation in the cautionary notice for hair-dyes.

Potassium hydroxide, and sodium hydroxide, and articles containing either of these substances replaces "Articles containing potassium hydroxide and sodium hydroxide."

EIGHTH SCHEDULE: Poisons to which Rule 25 (Transport) applies. The list is unaltered.

NINTH SCHEDULE: Form of application is to be made to the local authority by a person desiring his name to be entered in the register kept by local authorities in pursuance of Section 21 of the Act.

The form of application is the same as in the Seventh Schedule to the draft Rules. The appended "Note" is extended to give a summary of the requirements applying to all listed sellers (see p. 11).

TENTH SCHEDULE: Form of list to be kept by local authorities in pursuance of Section 21 (1) of the Act. (Rule 30 (3)). Unaltered.

ELEVENTH SCHEDULE: Certificate for the purchase of a poison (Rule 31).

TWELFTH SCHEDULE: Form of entry required by Rule 32 to be made in the book to be kept by sellers of poisons in accordance with Section 18 (2) (b) of the Act.

As in the Tenth Schedule to the draft Rules.

Poisons Rules, 1935

Annotations on the Poisons Rules as finally approved by the Home Secretary

THE Poisons Rules, 1935, dated December 21, 1935, made by the Secretary of State in pursuance of Section 23 of the Pharmacy and Poisons Act, 1933, have now been published as Statutory Rules and Orders, 1935, No. 1239 (H.M. Stationery Office, price 8d.). The various alterations from the draft rules (see *C. & D.*, 1935, I, 716) are summarised below, each numeral being the number of the specific Rule.

1. This states that the Poisons Rules, 1935, shall operate as from May 1, 1936, but that the requirements respecting the labelling of poisons and in regard to poisons containers will until December 31, 1936, be deemed to be complied with by the corresponding provisions (if any) of the enactments mentioned in the Third Schedule to the Act (i.e., by existing regulations).
2. This Interpretation Rule is substantially unchanged except for the omission of the definition of "Mercurial poisons" and the addition of three new paragraphs as follows:—
 "Medicine for the internal treatment of human ailments" includes any medicine to be administered by hypodermic injection but does not include any mouth-wash, eye-drops, eye-lotion, ear-drops, douche or similar article. [This is a reversal of the previous interpretation regarding mouth-washes, etc.]
 "Sale exempted by Section 20 of the Act" means a sale made in such circumstances as to be entitled, except as provided by these Rules, to exemption under Section 20 of the Act from the foregoing provisions of Part II of the Act.
 "Transaction exempted by Section 19 of the Act" means the supply of a medicine in such circumstances as to be entitled to exemption under Section 19 of the Act from the provisions of Section 18 of the Act.
3. This is rearranged as follows:—
 It shall not be lawful for any shopkeeper to sell poisons on any premises used for or in connection with his retail business, notwithstanding that the sale is exempted by Section 20 of the Act, unless he complies with the provisions of paragraph (a) or paragraph (b), as the case may be, of Section 18 (1) of the Act (i.e., becomes an "authorised" or "listed" seller of poisons).
4. The provisions of the said paragraphs (a) and (b) shall not apply with respect to any medicine for the treatment of animals sold by a person carrying on a business comprising the manufacture of medicines for the treatment of animals. . . . [The registration requirements are unchanged, but the omission of the list of specific poisons *extends the exemption to any poison.*]
5. This is amended and extended as follows:—
 (1) Subject as hereinafter provided, the provisions of paragraph (c) of Section 18 (1) of the Act and of Rules 16 to 21 hereof (which provisions relate to the labelling of poisons) shall apply to sales exempted by Section 20 of the Act, other than sales of poisons to be exported to purchasers outside the United Kingdom; and shall also apply to the supply of poisons (otherwise than on sale) in like manner as if references in the said provisions to the sale and the seller of poisons included references to the supply and the supplier of poisons respectively.
 (2) The said provisions, except the provisions of Rule 20 and of paragraph (c) (iv) of Section 18 (1) of the Act as modified by Rule 21, shall not apply to the sale or supply of any poisons included in the Second Schedule to these Rules to a person who—
 (a) carries on a business in the course of which poisons are regularly sold by way of wholesale dealing or are regularly used in the manufacture of other articles; and
 (b) requires the poison for the purpose of that business; if the outside of the package in which the poison is sold or supplied is labelled conspicuously with words indicating the dangerous properties of the poison. [The poisons in question are essentially industrial poisons.]
- (3) The said provisions shall not apply to the sale or supply of poisons to be consigned to purchasers in Northern Ireland if the poisons are labelled in accordance with the corresponding provisions of the law in force in Northern Ireland relating to the labelling of poisons.
6. This, confining Section 18 (2) to First Schedule poisons, is unchanged except "poison sold is a poison" replaces "they consist of or contain poisons."
7. This remains unchanged in principle though the wording is modified by using "sale exempted by Section 20 of the Act." Thus (1) now reads:—
 (1) The provisions of the said Section 18 (2) as modified by the last foregoing Rule shall apply to sales exempted by Section 20 of the Act, except sales of poisons to be exported to purchasers outside the United Kingdom; and shall also apply to the supply in the form of a commercial sample, otherwise than on sale, of any substance included in the First Schedule to these Rules in like manner as if references in the said provisions to the sale and seller of poisons respectively included references to the supply and the supplier of poisons in the form of commercial samples.
 (2) is similarly modified.
 (3) is unaltered [i.e., signed order requirements are unchanged].
 (4) remains the same.
8. Relaxing the requirements of Section 19 (3) in regard to medicines containing unscheduled poisons. This is unaltered.
9. This is wholly new and reads:—
 Nothing in these Rules shall apply, except as is expressly provided therein, to transactions exempted by Section 19 of the Act (see Rules 20 and 22).
- 10 (formerly 9), exempting machine-spread plasters, surgical dressings and (cannabis) corn paints from the First Schedule, is unaltered except that (c) now reads "articles containing barium carbonate and prepared for the destruction of rats and mice." [The change from vermin killer makes articles such as barium beetle powder into First Schedule poisons.]
- 11 (formerly 10) accords exemption from the Act to articles and substances in the Third Schedule which are arranged in two "Groups."
12. This, which restricts poisons in the Fourth Schedule to supply by prescription only, is modified as follows:—
 (2) This Rule shall apply to the sale of any such poison, notwithstanding that it is a transaction exempted by Section 19 of the Act, but shall not apply to any sale exempted by section 20 of the Act.
 (4) (c) The words "on the face of" are omitted. [Enabling dispenser to use back of prescription when necessary.]
13. This rule is new and reads:—
 It shall not be lawful for any authorised seller of poisons to sell any substance included in the First Schedule to these Rules, notwithstanding that the substance is a poison included in Part II. of the Poisons List, unless the sale is effected by, or under the supervision of, a registered pharmacist.
- 14 (formerly 12). It no longer differentiates between listed sellers who may and who may not sell First Schedule poisons. It begins:—
 (1) No shopkeeper shall be entitled by virtue of being a listed seller of Part II. poison to sell—
 (a) any poison other than ammonia, hydrochloric acid, nitric acid, potassium quadroxalate and

sulphuric acid, except in a closed container as closed by the manufacturer or other person from whom the poison was obtained;

- (b) any substance included in the First Schedule to these Rules unless the sale is effected by himself or by a responsible deputy.

15. Restricts the sale of strychnine to medicines and is unchanged.

16. With supplementary labelling provisions this is unaltered except must replaces shall in (1) to emphasise the compulsory character of the requirements.

17 (formerly 15). This rule is made more specific and explicit. It now reads:—

(1) Subject as hereinafter provided, for the purposes of paragraph (c) (i) of Section 18 (1) of the Act and of paragraph (3) (a) of Rule 26, the name of a poison shall be the term under which it is included in the Poisons List. Provided that, where the said term describes a group of poisons and not the poison specifically, the name of the poison shall be—

(i) if the poison is the subject of a monograph in either the British Pharmacopœia or the British Pharmaceutical Codex, one or other of the names or synonyms or abbreviated names set out at the head of the monograph,

(ii) in any other case, the accepted scientific name or name descriptive of the true nature and origin of the poison.

(2) For the purposes aforesaid it shall, in the case of a preparation in the British Pharmacopœia or the Formulary of the British Pharmaceutical Codex, or any dilution or admixture of such a preparation, or any surgical dressing for which a standard is described in the British Pharmaceutical Codex, be sufficient, notwithstanding anything in the foregoing paragraph of this Rule, to state the name, synonym or abbreviated name used to describe the preparation or surgical dressing in the British Pharmacopœia or the Formulary of the British Pharmaceutical Codex with the addition of the letters B.P. or B.P.C., as the case may be.

18. Replacing 16, this rule now reads:—

(1) For the purposes of paragraph (c) (ii) of Section 18 (1) of the Act (which requires preparations containing poisons to be labelled with the prescribed particulars as to the proportion of poison therein) the label on the container of any preparation containing a poison as one of its ingredients shall, subject as hereinafter provided, include a statement of the proportion which the poison bears to the total ingredients of the preparation.

(2) In the case of a preparation containing a poison specified in the first column of the Sixth Schedule to these Rules, it shall be sufficient to state on the label the particulars specified in the second column of that Schedule against the description of the poison. Permits the use of equivalents for mixed alkaloids and indefinable principles.

(3) corresponds to former paragraph (2), and (4) is the same as the previous (3).

(5) Where any proportion is stated as a percentage, the statement shall indicate whether the percentage is calculated on the basis of weight in weight, weight in volume, or volume in volume.

19. This now refers to a Seventh Schedule for the prescribed indications of character and the word must replaces shall, otherwise the Rule is identical with 17 of the draft Rules.

20. An important modification is exhibited in paragraph (1). This reads:—

(1) It shall not be lawful to sell or supply any poison—

(a) in the case of a liquid other than a medicine, contained in a bottle of a capacity of not more than 120 fluid ounces, unless the bottle is labelled with the words "Not to be taken";

(b) in the case of an embrocation, liniment, lotion, liquid antiseptic, or other liquid medicine for external application, unless the container is labelled with the name of the article and the words "For external use only."

(2) and (3) reproduce (1) (c) and (2) of draft Rule 18.

21. It is identical with draft Rule 19 relating to name of seller and address of premises.

22. This concerns containers, paragraph (1) being the same as in draft Rule 20. Paragraph (2) differs in only sub-paragraph (a) of (1) applying to transactions exempted by section 19 of the Act.

23, 24, and 25. Relating to storage and transport are practically the same as the corresponding draft Rules, except 25 (3) is new and states:—

(3) This rule shall not apply with respect to medicines.

26. Concerns the supply of medicines to hospital out-patients. It now requires in addition the application of the provisions of Rule 20.

27 (formerly 25) is unaltered.

28. This relates to the storage of poisons in institutions and is made more emphatic by using "must" instead of "shall."

29 (formerly 27), specifying the qualifications necessary for persons supervising the manufacture of pharmaceutical preparations, is narrowed down still further by limitation of the rights of a "duly qualified medical practitioner" as follows:—

Provided that this Rule shall not apply to—

(1) the manufacture by or under the supervision of a duly qualified medical practitioner of preparations containing pituitary, suprarenal or thyroid glands, the active principles of any of those glands or the salts of the active principles of thyroid gland;

Draft Rule 28 requiring the colouring of arsenical sheep dips, cyanides, etc., has disappeared. [This would introduce difficulties in industrial supplies, and presumably the colouring of sheepdips, vermin killers, etc., will be done as a matter of course by the makers whenever necessary as a safeguard.]

30. This sets out that the form of application by intending listed sellers shall be as in the Ninth Schedule, and also (2) now includes the fees payable to the local authority (Entry, 7s. 6d.; alteration of premises, 1s.; and retention, 5s.)

31. This concerns certification of persons purchasing First Schedule poisons and is unaltered except the schedule is now number eleven.

32. Form of record of sales is now set out in the Twelfth Schedule.

33 (formerly 32). This is unchanged. [As this stands, the records cannot be transferred when a business is removed to another address.]

Schedules

FIRST SCHEDULE

Substances falling within the Poisons List to which special restrictions apply.

Alkaloids, the following; their salts, simple or complex:—

Acetyldihydrocodeinone

Aconite, alkaloids of, except substances containing less than 0.02 per cent. of the alkaloids of aconite

Apomorphine except substances containing less than 0.2 per cent. of apomorphine

Atropine except substances containing less than 0.15 per cent. of atropine

Belladonna, alkaloids of, except substances containing less than 0.15 per cent. of the alkaloids of belladonna calculated as hyoscyamine

Benzoylmorphine

Benzylmorphine

Brucine except substances containing less than 0.2 per cent. of brucine

Calabar bean, alkaloids of

Coca, alkaloids of, except substances containing less than 0.1 per cent. of the alkaloids of coca

Cocaine except substances containing less than 0.1 per cent. of cocaine

Codeine except substances containing less than 1 per cent. of codeine

Colchicine except substances containing less than 0.5 per cent. of colchicine

Coniine except substances containing less than 0.1 per cent. of coniine

Cotarnine except substances containing less than 0.2 per cent. of cotarnine

Curarine

Diacetylmorphine

Dihydrocodeinone

Dihydrohydroxycodone
 Dihydromorphine
 Dihydromorphinone
 Ecgonine except substances containing less than 0.1 per cent. of ecgonine
 Emetine except substances containing less than one per cent. of emetine
 Ergot, alkaloids of
 Ethylmorphine except substances containing less than 0.2 per cent. of ethylmorphine
 Gelsemium, alkaloids of, except substances containing less than 0.1 per cent. of the alkaloids of gelsemium
 Homatropine except substances containing less than 0.15 per cent. of homatropine
 Hyoscyne except substances containing less than 0.15 per cent. of hyoscyne
 Hyoscyamine except substances containing less than 0.15 per cent. of hyoscyamine
 Jaborandi, alkaloids of, except substances containing less than 0.5 per cent. of the alkaloids of jaborandi
 Lobelia, alkaloids of, except substances containing less than 0.5 per cent. of the alkaloids of lobelia
 Morphine except substances containing less than 0.2 per cent. of morphine calculated as anhydrous morphine
 Nicotine
 Papaverine except substances containing less than one per cent. of papaverine
 Pomegranate, alkaloids of, except substances containing less than 0.5 per cent. of the alkaloids of pomegranate
 Quebracho, alkaloids of
 Sabadilla, alkaloids of, except substances containing less than one per cent. of the alkaloids of sabadilla
 Solanaceous alkaloids, not otherwise included in this Schedule, except substances containing less than 0.15 per cent. of solanaceous alkaloids calculated as hyoscyamine
 Stavesacre, alkaloids of, except substances containing less than 0.2 per cent. of the alkaloids of stavesacre
 Strychnine except substances containing less than 0.2 per cent. of strychnine
 Thebaine except substances containing less than one per cent. of thebaine
 Veratrum, alkaloids of, except substances containing less than one per cent. of the alkaloids of veratrum
 Yohimba, alkaloids of
 Allylisopropylacetylurea
 Amidopyrine; its salts
 Amino-alcohols, esterified with benzoic acid, phenylacetic acid, phenylpropionic acid, cinamic acid or the derivatives of these acids except in substances containing less than ten per cent. of esterified amino-alcohols
 Antimonial poisons except substances containing less than the equivalent of one per cent. of antimony trioxide
 Arsenical poisons except substances containing less than the equivalent of 0.01 per cent. of arsenic trioxide
 Barbituric acid; its salts; derivatives of barbituric acid; their salts; compounds of barbituric acid, its salts, its derivatives, their salts, with any other substance
 Barium, salts of
 Cannabis; the resin of cannabis; extracts of cannabis; tinctures of cannabis; cannabimannate
 Cantharidin except substances containing less than 0.01 per cent. of cantharidin
 Cantharidates except substances containing less than the equivalent of 0.01 per cent. of cantharidin
 Digitalis, glycosides of, except substances containing less than one unit of activity (as defined in the British Pharmacopoeia) in two grammes of the substance
 Dinitrocresols; dinitronaphthols; dinitrophenols; dinitrothymols
 Ergot; extracts of ergot; tinctures of ergot
 Guanidines, the following:—polymethylene diguanidines, diparaisylphenetyl guanidine
 Hydrocyanic acid except substances containing less than 0.1 per cent. of hydrocyanic acid (HCN); cyanides except substances containing less than the equivalent of 0.1 per cent., weight in weight, of hydrocyanic acid (HCN); double cyanides of mercury and zinc
 Lead, compounds of, with acids from fixed oils
 Mercuric chloride except substances containing less than one per cent. of mercuric chloride; mercuric iodide except substances containing less than two per cent. of mercuric iodide; nitrates of mercury except substances containing less than the equivalent of three per cent., weight in weight, of mercury (Hg); potassio-mercuric iodides except substances containing less than the equivalent of one per cent. of mercuric iodide; organic compounds of mercury except substances containing less than the equivalent of 0.2 per cent., weight in weight, of mercury (Hg)
 Metanitrophenol; orthonitrophenol; paranitrophenol
 Nux vomica except substances containing less than 0.2 per cent. of strychnine
 Opium except substances containing less than 0.2 per cent. of morphine calculated as anhydrous morphine
 Ouabain
 Oxycinchoninic acid, derivatives of; their salts; their esters
 Phenetidylphenacetin

Phenyleinchoninic acid; salicyl-cinchoninic acid; their salts; their esters
 Phenylethylhydantoin; its salts; its acyl derivatives; their salts
 Picrotoxin
 Savin, oil of
 Strophanthus, glycosides of
 Thallium, salts of
 Tribromethyl alcohol

SECOND SCHEDULE

Poisons exempted by Rule 5 (2) from labelling provisions when sold or supplied in certain circumstances

Alkali fluorides
 Ammonia
 Antimony, chlorides of; oxides of antimony; sulphides of antimony; antimonates; antimonites
 Chloroform
 Dinitrocresols; dinitronaphthols; dinitrophenols
 Formaldehyde
 Glyceryl trinitrate
 Hydrochloric acid
 Hydrofluoric acid; sodium silicofluoride
 Lead acetates; compounds of lead with acids from fixed oils
 Mercuric chloride; mercuric iodide; organic compounds of mercury
 Mercury, oxides of; nitrates of mercury
 Metanitrophenol; orthonitrophenol; paranitrophenol
 Nitric acid
 Nitrobenzene
 Oxalic acid; metallic oxalates
 Phenols; compounds of phenol with a metal
 Phosphorus, yellow
 Picric acid
 Potassium hydroxide
 Sodium hydroxide
 Sulphuric acid

THIRD SCHEDULE

Articles exempted by Rule 11 from the provisions of the Act and of these Rules

GROUP I

GENERAL EXEMPTIONS

Adhesives; anti-fouling compositions; builders' materials; ceramics; distempers; electrical valves; enamels; explosives; fillers; fireworks; glazes; glue; lacquer solvents; loading materials; marking inks; matches; motor fuels and lubricants; paints other than pharmaceutical paints; photographic paper; pigments; plastics; polishes; printers' inks; propellants; rubber; varnishes.

GROUP II

SPECIAL EXEMPTIONS

Poison	Substance or article in which exempted
Acetanilide; alkyl acetanilides	Substances not being preparations for the treatment of human ailments
Alkaloids	
Emetine	Ipecacuanha; extracts and tinctures of ipecacuanha; substances containing less than 0.05 per cent. of emetine
Ephedra, alkaloids of ...	Substances containing less than one per cent. of the alkaloids of ephedra
Jaborandi, alkaloids of ...	Substances containing less than 0.025 per cent. of the alkaloids of jaborandi
Lobelia, alkaloids of ...	Preparations for the relief of asthma in the form of cigarettes, smoking mixtures or fumigants; substances containing less than 0.1 per cent. of the alkaloids of lobelia
Nicotine	Tobacco
Pomegranate, alkaloids of ...	Pomegranate bark
Solanaceous alkaloids ...	Stramonium contained in preparations for the relief of asthma in the form of cigarettes, smoking mixtures or fumigants
Stavesacre, alkaloids of ...	Soaps; ointments; lotions for external use
Ammonia	Substances not being solutions of ammonia or preparations containing solutions of ammonia; liquids containing less than five per cent., weight in weight, of ammonia (NH ₃); refrigerators; smelling bottles
Arsenical poisons	Pyrites, ores or sulphuric acid containing arsenical poisons as natural impurities
Chloroform	Substances containing less than ten per cent. of chloroform
Creosote obtained from wood...	Substances containing less than fifty per cent. of creosote obtained from wood

Poison	Substance or article in which exempted	Poison	Form to which sale is restricted
Formaldehyde	Substances containing less than five per cent., weight in weight, of formaldehyde (H.CHO); photographic glazing or hardening solutions	Barium carbonate	Preparations for the destruction of rats and mice
Hydrochloric acid	Substances containing less than nine per cent., weight in weight, of hydrochloric acid (HCl)	Mercurial substances— Mercuric chloride	Agricultural and horticultural fungicides, seed and bulb dressings, insecticides
Lead acetate	Substances containing less than four per cent. of lead acetate	Mercuric iodide	Agricultural and horticultural fungicides, seed and bulb dressings
Lead, compounds of	Machine-spread plasters	Organic compounds of mercury	" " " "
Mercuric chloride	Batteries	Nitrobenzene	Agricultural and horticultural insecticides; substances for the treatment of bee disease
Mercuric chloride; mercuric iodide; organic compounds of mercury	Dressings on seeds or bulbs		
Mercury, nitrates of	Ointments containing less than the equivalent of three per cent., weight in weight, of mercury (Hg)		
Nitric acid	Substances containing less than nine per cent., weight in weight, of nitric acid (HNO ₃)		
Nitrobenzene	Substances containing less than 0.1 per cent. of nitrobenzene; soaps containing less than one per cent. of nitrobenzene		
Phenols	Carvacrol; coal tar, crude or refined; creosote obtained from coal tar; essential oils in which phenols occur naturally; medicines containing less than one per cent. of phenols; nasal sprays, mouth washes, pastilles, lozenges, capsules, pessaries, ointments, or suppositories containing less than 2.5 per cent. of phenols; smelling bottles; soaps for washing; solid substances containing less than sixty per cent. of phenols; tertiary butyl-cresol; thymol		
Phenylene diamines; toluene diamines; their salts	Substances other than preparations for the dyeing of hair		
Picric acid	Substances containing less than five per cent. of picric acid		
Potassium hydroxide	Substances containing less than twelve per cent. of potassium hydroxide		
Sodium fluoride	Substances containing less than three per cent. of sodium fluoride as a preservative		
Sodium hydroxide	Substances containing less than twelve per cent. of sodium hydroxide		
Sodium silicofluoride	Substances containing less than three per cent. of sodium silicofluoride as a preservative		
Sulphuric acid	Substances containing less than nine per cent., weight in weight, of sulphuric acid (H ₂ SO ₄); accumulators; batteries; fire extinguishers		

FOURTH SCHEDULE

Substances required by Rule 12 to be sold by retail only upon a prescription given by a qualified medical practitioner, registered dentist or registered veterinary surgeon.

Amidopyrine; its salts
Barbituric acid; its salts; derivatives of barbituric acid; their salts; compounds of barbituric acid, its salts, its derivatives, their salts, with any other substance
Dinitrocresols; dinitronaphthols; dinitrophenols; dinitrothymols
Phenylcinchoninic acid; salicyl-cinchoninic acid; their salts; their esters
Sulphonals; alkyl sulphonals

FIFTH SCHEDULE

Form to which the substances specified are restricted when sold by listed sellers of Part II poisons (Rule 14 (2) (a)).

Poison	Form to which sale is restricted
Arsenical substances—	
Arsenious oxide	Sheep dips, sheep washes
Arsenic sulphides	" " " "
Calcium arsenates	Agricultural and horticultural insecticides or fungicides
Calcium arsenites	" " " "
Copper acetoarsenite	" " " "
Copper arsenates	" " " "
Copper arsenites	" " " "
Lead arsenates	" " " "
Potassium arsenites	Sheep dips, sheep washes
Sodium arsenates	" " " "
Sodium arsenites	" " " "
Sodium thioarsenates	" " " "

SIXTH SCHEDULE

Statement of particulars as to proportion of the poison in certain cases permitted by Rule 18 (2)

Name of Poison	Particulars
Alkaloids—	
Aconite, alkaloids of	The proportion of any one alkaloid of aconite that the preparation would be calculated to contain on the assumption that all the alkaloids of aconite in the preparation were that alkaloid.
Belladonna, alkaloids of	The same as above, with the substitution for the reference to aconite of a reference to belladonna, calabar bean or such other of the said poisons as the case may require.
Calabar bean, alkaloids of	
Coca, alkaloids of	
Ephedra, alkaloids of	
Gelsemium, alkaloids of	
Jaborandi, alkaloids of	The same as above, with the substitution for the reference to aconite of a reference to belladonna, calabar bean or such other of the said poisons as the case may require.
Lobelia, alkaloids of	
Pomegranate, alkaloids of	
Quebracho, alkaloids of, other than the alkaloids of red quebracho	
Sabadilla, alkaloids of	
Solanaceous alkaloids not otherwise included in the Poisons List.	The proportion of antimony trioxide (Sb ₂ O ₃) or antimony pentoxide (Sb ₂ O ₅) that the preparation would be calculated to contain on the assumption that the antimony (Sb) in the poison had been wholly converted into antimony trioxide or antimony pentoxide as the case may be.
Stavesacre, alkaloids of	
Veratrum, alkaloids of	
Yohimba, alkaloids of	
Antimonial poisons	
Arsenical poisons	The proportion of arsenic trioxide (As ₂ O ₃) or arsenic pentoxide (As ₂ O ₅) that the preparation would be calculated to contain on the assumption that the arsenic (As) in the poison had been wholly converted into arsenic trioxide or arsenic pentoxide as the case may be.
Barium, salts of	The proportion of one particular barium salt which the preparation would be calculated to contain on the assumption that the barium (Ba) in the poison had been wholly converted into that salt.
Digitalis, glycosides of; other active principles of digitalis	The number of units of activity as defined in the British Pharmacopœia contained in a specified quantity of the preparation.
Hydrocyanic acid; cyanides; double cyanides of mercury and zinc	The proportion of hydrocyanic acid (HCN) that the preparation would be calculated to contain on the assumption that the cyanides in the poison had been wholly converted into hydrocyanic acid.
Lead, compounds of, with acids from fixed oils	The proportion of lead oxide (PbO) that the preparation would be calculated to contain on the assumption that the lead in the poison had been wholly converted into lead oxide.
Mercury, organic compounds of	The proportion of organically-combined mercury (Hg) contained in the preparation.
Phenols	The proportion of phenols (added together) contained in the preparation.

Name of Poison	Particulars
Compounds of phenol with a metal	The proportion of phenols (added together) that the preparation would be calculated to contain on the assumption that the compounds of phenols with a metal had been wholly converted into the corresponding phenols.
Pituitary gland, the active principles of	Either— (a) the number of units of activity as defined in the British Pharmacopœia contained in a specified quantity of the preparation; or (b) the proportion of pituitary gland, or of anterior or of posterior lobe of the gland, as the case may be, contained in the preparation; or (c) the amount of pituitary gland, or of anterior or of posterior lobe of the gland, as the case may be, from which a specified quantity of the preparation was obtained, together with an indication whether the amount relates to fresh or to dried gland substance.
Potassium hydroxide ...	The proportion of potassium monoxide (K_2O) which the preparation would be calculated to contain on the assumption that the potassium hydroxide in the preparation had been wholly converted into potassium monoxide.
Sodium hydroxide ...	The proportion of sodium monoxide (Na_2O) which the preparation would be calculated to contain on the assumption that the sodium hydroxide in the preparation had been wholly converted into sodium monoxide.
Strophanthus, glycosides of ...	The amount of standard tincture of strophanthus as defined in the British Pharmacopœia which possesses the same activity as a specified quantity of the preparation when assayed by the method described in the said Pharmacopœia.
Suprarenal gland, the active principles of; their salts	Either— (a) the proportion of suprarenal gland or of the cortex or of the medulla of the gland, as the case may be, contained in the preparation; or (b) the amount of suprarenal gland, or of the cortex or of the medulla of the gland, as the case may be, from which a specified quantity of the preparation was obtained, together with an indication whether the amount relates to fresh or to dried gland substance.
Thyroid gland, the active principles of; their salts	Either— (a) the proportion of thyroid gland contained in the preparation; or (b) the amount of thyroid gland from which a specified quantity of the preparation was obtained together with an indication whether the amount relates to fresh or to dried gland.

SEVENTH SCHEDULE

Indication of character prescribed by Rule 19 for the purposes of section 18 (1) (c) (iii) of the Act.

1. To be labelled with the words "*Caution. It is dangerous to take this preparation except under medical supervision.*" :—

Medicines made up ready for the internal treatment of human ailments if the poison is one of the following :—

Allylisopropylacetylurea

Insulin

Phenylethylhydantoin; its salts; its acyl derivatives; their salts

Pituitary gland, the active principles of

Thyroid gland, the active principles of; their salts.

2. To be labelled with the words "*Caution. It is dangerous to exceed the stated dose.*" :—

Medicines (other than medicines mentioned in paragraph 1 of this Schedule) made up ready for the internal treatment of human

ailments except in the case of a substance included in the First Schedule.

3. To be labelled with the words "*Poison. For animal treatment only.*" :—

Medicines made up ready for the treatment of animals.

4. To be labelled with the words "*Caution. This preparation may cause serious inflammation of the skin in certain persons and should be used only in accordance with expert advice.*" :—

Preparations for the dyeing of hair containing phenylene diamines or toluene diamines or their salts.

5. To be labelled with the words "*Caution. This substance is caustic.*" :—

Potassium hydroxide, sodium hydroxide, and articles containing either of those substances.

EIGHTH SCHEDULE

Poisons to which Rule 25 (Transport) applies.

Arsenical poisons
Barium, salts of
Hydrocyanic acid; cyanides
Nicotine
Strychnine
Thallium, salts of.

NINTH SCHEDULE

Form of application to be made to the local authority by a person desiring his name to be entered in the list kept by local authorities in pursuance of section 21 of the Act. (Rule 30 (1)).

Pharmacy and Poisons Act, 1933

Form of application by a person to have his name entered in a local authority's list of persons entitled to sell poisons included in Part II of the Poisons List.

To the { Town Clerk
Clerk of the County Council } of

I,, being engaged in the business of

hereby apply to have my name entered in the list kept in pursuance of section 21 of the above Act in respect of the following premises, namely,

.....

as a person entitled to sell from these premises poisons included in Part II of the Poisons List.

I hereby nominate

to act as my deputy (deputies) for the sale of poisons in accordance with Rule 14 (1) of the Poisons Rules.

Signature of applicant

Date

(The following note to be set out on the back of the form.)

Note

The entry of a person's name on a local authority's list does not entitle that person to retail poisons in Part I of the Poisons List which, by the provisions of the Act, may only be retailed by authorised sellers of poisons (i.e. registered pharmacists).

A person whose name is entered on the local authority's list (a listed seller of Part II poisons) is permitted, *subject to certain conditions* (see below) to sell the poisons in Part II of the Poisons List, namely :—

Ammonia; arsenic sulphides; arsenious oxide; calcium arsenates; calcium arsenites; copper acetoarsenites; copper arsenates; copper arsenites; lead arsenates; potassium arsenites; sodium arsenates; sodium arsenites; sodium thioarsenates; barium carbonate; barium silicofluoride; formaldehyde; hydrochloric acid (spirits of salt); hydrofluoric acid; potassium fluoride; sodium fluoride; sodium silicofluoride; mercuric chloride; mercuric iodide; organic compounds of mercury; nicotine and its salts; nitric acid; nitrobenzene; phenols (carbolic acid and its homologues) in substances containing less than sixty per cent., weight in weight, of phenols; compounds of phenol with a metal in substances containing less than the equivalent of sixty per cent., weight in weight, of phenol; phenylene and toluene diamines and their salts (hair dyes); potassium hydroxide (caustic potash); potassium quadroxalate (salts of lemon); sodium hydroxide (caustic soda); sulphuric acid.

The requirements which apply to the sale of poisons by a listed seller of Part II Poisons are laid down in section 18 of the Act and in the Poisons Rules.

The following is a summary of the requirements :—

A.—Requirements applying to all listed sellers of Part II poisons

1. The sale must be effected on the premises specified in the local authority's list.

2. The container of the poison must be labelled with the various particulars and in the manner required by section 18 (1) (c) of the Act and Rules 16 to 21.

3. No poison may be sold except in containers which comply with the requirements of Rule 22.

4. In the case of any arsenical or mercurial substance (unless it contains no more than the small proportions of arsenic or mercury specified in the First Schedule to the Poisons Rules), and in the case of barium silicofluoride and nicotine, the purchaser must either (a) be known to the seller, or to the person in charge of the premises on which the substance is sold or of the department of the business in which the sale is effected, to be a person to whom the poison may properly be sold or (b) produce a valid certificate in the form prescribed in the Eleventh Schedule to the Rules. In addition, in the case of such poisons, the required particulars of the sale must be entered, before delivery, in the Poisons Book to be kept in the form prescribed in the Twelfth Schedule to the Rules and (subject to the exception next mentioned) the entry must be signed by the purchaser. (Rule 6.) In the case of a sale to a person for the purpose of his trade or business (farmer, horticulturist, etc.), Rule 7 (3) permits his signature of the entry in the Poisons Book to be dispensed with upon certain conditions, one of which is that an order signed by the purchaser has previously been obtained.

5. Arsenical and mercurial substances, barium carbonate and nitrobenzene may be sold only in particular types of preparation as specified in the Fifth Schedule to the Rules (e.g. sodium arsenates in sheep dips, calcium arsenates in insecticides), and in containers labelled clearly with a notice of the special purpose for which they are to be used and with a warning that they are to be used for that purpose only. (Rule 14 (2) (a).)

6. No arsenical substance (other than lead arsenates, calcium arsenates and copper acetoarsenites), nor mercurial substances may be sold to private persons; such substances may be sold only to persons engaged in the trade or business of agriculture or horticulture and for the purpose of that business. (Rule 14 (2) (b).)

7. It is unlawful to store any poison except in a container impervious to the poison and sufficiently stout to prevent leakage from the container arising from the ordinary risks of handling. (Rule 23 (1).)

8. Any poison consigned for transport must be sufficiently stoutly packed to avoid leakage arising from the ordinary risks of handling and transport. The outside of the package of any arsenical poison, salts of barium or nicotine consigned for transport by a carrier must be

labelled conspicuously with the name of the poison and a notice indicating that it is to be kept separate from food and from empty containers in which food has been contained; and no such poison may be knowingly transported in any vehicle in which food is being transported unless the food is carried in a part of the vehicle effectively separated from that containing the poison, or is otherwise adequately protected from the risk of contamination. (Rule 25.)

B.—Additional requirements applying solely to listed shopkeepers

1. No poison, other than ammonia, hydrochloric acid (spirits of salt), nitric acid, potassium quadroxalate (salts of lemon) and sulphuric acid, may be sold by a listed shopkeeper except in closed containers as closed by the manufacturer or other person from whom the poison was obtained. (Rule 14 (1) (a).)

2. Arsenical or mercurial substances (unless they contain no more than the small proportions of arsenic or mercury specified in the First Schedule to the Rules), barium silicofluoride and nicotine may not be sold except by the listed shopkeeper himself or by a responsible deputy nominated by him to the local authority in accordance with Rule 14 (1) (b).

3. Arsenical and mercurial substances (unless they contain no more than the small proportions of arsenic or mercury specified in the First Schedule to the Rules) and nicotine may not be stored on a shelf, but must be stored in a cupboard or drawer reserved solely for the storage of poisons to be used in agriculture or horticulture, or in a part of the premises which is partitioned off or otherwise separated from the remainder of the premises, to which customers are not permitted to have access and in which no food is kept.

Barium silicofluoride must be stored either in a cupboard, drawer or shelf reserved solely for the storage of poisons, or in a part of the premises which is partitioned off or otherwise separated from the remainder of the premises and to which customers are not permitted to have access. If barium silicofluoride is kept on a shelf no food may be kept directly under the shelf and the container of the substance must be rendered distinguishable by touch from the containers of articles and substances other than poisons stored upon the same premises. (Rule 23 (2).)

Trade Notes

HYPODERMIC SYRINGE.—With further reference to our note in the *C. & D.*, December 21, p. 730, on the Fivepoint Midget Syringe, the measurement should be 5 in. by $\frac{1}{2}$ in., and not as stated.

EARLIER CLOSING.—Armour & Co., Ltd., St. Martins-le-Grand, London, E.C.1, announce that in future their laboratories and offices will close on Saturdays at 12 noon, and not at 1 p.m.

REDUCED PRICES.—M. J. Fecher, Ltd., 10 Dod Street, London, E.14, announce reduced prices for 1936 for their drop and poison bottles, illustrations of which appear in our advertisement pages.

MILK OF MAGNESIA.—Proprietary Agencies, Ltd., 179-181 Acton Vale, London, W.3, have sent us their new showcard for Milk of Magnesia.

An illustration appears herewith. The showcard is handsomely printed in colour and consists of a cut-out figure on a dark background. Specimens of the card will be sent on application.

SOIL-TESTING OUTFIT.—The British Drug Houses, Ltd., Graham Street, City Road, N.1, have recently introduced a new type of soil-testing outfit in which barium sulphate is used as a clarifying agent and the actual pH values of soils can be recorded very accurately. The outfit consists of a polished oak cabinet which is readily portable and has been

issued as a means of assisting those concerned with the scientific treatment of the soil. A copy of the brochure may be obtained on application.



BONUS OFFER.—Ex-Lax, Ltd., Slough, Bucks, in sending 1936 greetings to their customers make a special bonus offer which closes on January 7. Chemists who have not already received full details are invited to write direct for particulars.

NATURAL GRAPE JUICE.—Vita Products, Ltd., 39-45 Finsbury Square, London, E.C.2, announce a national advertising campaign for Vita Live Natural Grape Juice, Concentrated. A special introductory offer is made for a limited period and a satisfactory profit is assured.

ATOMISERS.—Welten, Ltd., 17 Fore Street, London, E.C.2, are drawing attention to their British-made atomisers which are illustrated in this issue. The atomisers are obtainable for use with oil or aqueous solutions. The mounts are made from solid turned brass rod. Various patterns are available.

BRYLCREEM NEW PACK.—The County Perfumery Co., North Circular Road, Twyford Abbey, London, N.W.10, have introduced a new pack for Brylcreem in the shape of an open-necked bottle. It is attractively designed and allows a free flow of this popular hairdressing.

HEADACHE REMEDY AS CONFECTIONS.—Mabra Products Co., 11 Miller Street, Glasgow, C.1, are advertising Mabra lozenges which are issued as a modern remedy in confection form for headaches. It is claimed that the Mabra lozenges prevent the gastric irritation which may result from the administration of some medicaments. The lozenges are packed in tins of eight, each being wrapped in tinfoil paper. Full particulars and leaflets are obtainable on application.

CHEMISTS' FRIENDS.—The British Drug Houses, Ltd., announce the inclusion of their name in the Chemists' Friends List for certain B.D.H. medicinal products, a list of which is given elsewhere in this issue.



Marriages

ADAMSON—McDOUGALL.—At St. Columba's Church, Dumfriesline, on December 25, 1935, Francis Adamson, chemist and druggist, to Christine McDougall.

McKENNA—BAYNE.—At the Manse, Cathcart, Glasgow, on December 23, 1935, John McKenna, chemist and druggist, to Nancy Bayne.

Deaths

BATES.—At his home in Fitzwilliam Street, Belfast, on December 30, 1935, Mr. Walter Vivian Bates, Ph.C. (McAdam & Bates, Ltd., chemists, High Street, Omagh). Mr. Bates, who had been connected with the business life of Omagh for about thirty-five years, suddenly collapsed in High Street, on December 28, when on his way to business, but was able to transact business during the day. He returned to Belfast and passed away two days later. Mr. Bates became a pharmaceutical chemist of Ireland in 1900 and of Northern Ireland in 1926. He is survived by his wife, a son, and a daughter.

DANGERFIELD.—On December 15, 1935, Mr. William Henry Dangerfield, Ph.C., a director of F. A. Reddall, Ltd., chemists, 1 Cradley Road, Cradley Heath, aged seventy-four.

DUNLOP.—At Newcastle-upon-Tyne, on December 21, 1935, Mr. Thomas Dunlop, Ph.C., formerly of Pollokshields, Glasgow. Mr. Dunlop passed the Major examination in 1880.

GILES.—On December 29, 1935, Mr. Fred Giles, one of the senior representatives of Ilford, Ltd. Mr. Fred Giles had been connected with the photographic industry for the greater part of his life, gaining his first experience in the retail department of Messrs. Benetlinks and afterwards joining J. J. Griffin & Sons, Ltd. Mr. Giles became associated with Thos. Illingworth & Co., Ltd., in 1916, and was their representative for London and suburbs until the amalgamation of this company with Ilford, Ltd. On the formation of the Ilford group he was appointed technical representative, specialising in the D. and P. trade, and in this capacity he was well known to many of the largest firms in all parts of the country. Mr. Giles was one of the earliest and most enthusiastic members of the Photographic Trades Social Club, serving as president in 1922. The Benevolent Fund of the Club was founded by him, and for years he was the biggest collector for it. His cheerful disposition and his capacity for hard work endeared him to all his friends and business colleagues. The funeral, which took place at Wandsworth Cemetery on January 1, was attended by many of his friends in the trade.

PARKER.—On December 28, 1935, Mr. W. H. Parker, head of the transport department of Burroughs Wellcome & Co., London, E.C.1, aged fifty-nine. Mr. Parker joined the staff of Burroughs Wellcome & Co. forty-four years ago, and after service in the home and foreign order departments was in 1904 appointed responsible head of the transport department. He leaves a widow and two children.

RANSOM.—The interment of the late Mr. Francis Ransom, Ph.C., chairman of William Ransom & Son, Ltd., Hitchin, whose death was recorded in our issue of December 28 (p. 753), took place recently at the Friends' Burial Ground, Hitchin, following cremation at Golders Green Crematorium. Among those present at the brief service at Golders Green, in addition to family mourners, was the secretary of the Pharmaceutical Society (Mr. H. N. Linstead). At the interment the directors of William Ransom & Son, Ltd., joined the family mourners; the large congregation also included Mr. E. Saville Peck (president of the Pharmaceutical Society) and representatives of various local public bodies. There were numerous floral tributes.

SAGE.—At Merevale, Lostwithiel, Cornwall, on December 27, 1935, Ann Sage, the wife of Mr. Edward T. Sage, chemist and druggist, and mother of Mr. George E. Sage, chemist and druggist.

SMART.—On December 18, 1935, Mr. Charles Frederic Smart, retired chemist and druggist, Littlehampton, aged eighty-five. From 1880 till 1911 Mr. Smart carried on a business in High Street, Littlehampton, now owned by his son, Mr. Harry Smart, chemist and druggist.

Personalities

Mr. W. B. HOLLIDAY, for forty years associated with Boots Pure Drug Co., Ltd., and until recently managing director of Taylors Drug Co., Ltd. (subsequently a director), has retired from active service as from January 1.

Mr. G. F. DEETH, M.P.S., 12 Kimberley Road, Chingford, London, E.4, has been appointed secretary of the Essex County Pharmaceutical Committee in succession to Mr. S. G. Tydeman, M.P.S., who has resigned after sixteen years' service.

Mr. H. W. HARRIE, one of the best-known and most popular of commercial travellers, is starting his forty-eighth year with the C. R. Harker, Stagg & Morgan branch of National Drug Industries, Ltd., Mile End, London, E. This will also be Mr. Harrie's thirty-first year "on the road" in the South and West of England.

THE New Year honours list, which is of average or more than average length, contains little of interest to pharmacy and the drug trade. Mr. Ernest Sanger, J.P., chairman of Sangers, Ltd., Euston Road, London, N.W.1, receives a knighthood for political and public services in St. Marylebone. The history of the well-known business of which he is the head was outlined in our issues of June 24 and December 23, 1933, on the latter occasion in connection with the expansion resulting in the amalgamation of four old-established London businesses under one board of directors. Among other new knights is Mr. E. J. Scarles, O.B.E., Chief Inspector to the Board of Customs and Excise.

Mr. L. ANDERSON, M.Sc., A.I.C., manager of the fine chemical department of Boots Pure Drug Co., Ltd., Nottingham, has been appointed a director of the company. Mr. Anderson studied at Leeds University from 1911 to 1915. During 1915-16 he was engaged in organising the testing of explosives in the North of England for Woolwich Arsenal. He joined Boots Pure Drug Co., Ltd., in February 1918 as chemist in charge of the saccharin manufacture, and in 1922 took out the first chemical patent acquired by the company. In 1927 he was appointed manager of the fine chemical department at Island Street. He was chairman of the Nottingham section of the Society of Chemical Industry from 1933 to 1935, and has also been prominently identified with the Nottingham City Business Club and the Nottingham Association for Unemployed Workers. Mr. Anderson's interests have by no means been confined to matters of science and business.

Coming Events

This section is reserved for advanced notices of meetings or other events. These should be received by Wednesday of the week before the meetings, etc., occur.

Tuesday, January 7

Paisley and District Chemists' Association, Royal Princess's Theatre, Glasgow, at 7 p.m. Visit to pantomime.

Wednesday, January 8

National Pharmaceutical Union, Sheffield and District Branch, Church House, Sheffield. Address by Mr. G. A. Mallinson.

Pharmaceutical Society of Great Britain, Exeter and District Branch, Deller's Café, Exeter, 7.15 p.m. to 1 a.m. Whist drive and dance.

Pharmaceutical Society, Dartford and District Branch, Bull's Head Hotel, Dartford, at 8.15 p.m. Entertainment. Visit of Dagmar (illusionist).

Thursday, January 9

Pharmaceutical Society of Ireland, Gresham Hotel, Dublin. Diamond Jubilee dinner. Special railway facilities. Tickets from members of the dinner committee.

Irish Drug Association, Jury's Hotel, Dublin, at 3 p.m. Special meeting.

Pharmaceutical Society, Leeds and District Branch, Metropole Hotel, Leeds, 8.30 p.m. Dr. Stanley White on "Recent Advances in Biological Therapy."

Friday, January 10

South-West London Chemists' Association and Branches, Balham Club, Ltd., Ramsden Road, S.W.12, at 8.30 p.m. Mr. E. H. Simmons on "Are We Progressing?"

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INFORMATION SUPPLIED

It is opportune at the commencement of another year to draw attention to a C. & D. service which is of the utmost value to all branches of the trade. We refer to the Commercial Information Department which has an index of 84,000 records of Drug, Chemical and Pharmaceutical Products of every description and names of actual makers of branded proprietaries. So far as possible inquiries are dealt with by telephone. Other inquiries, technical, legal, etc., are answered by the Editorial Department by letter or through the columns of THE CHEMIST AND DRUGGIST. The following are the Commercial Inquiries received during a week taken at random :—

Adenosine	Elco chilblain tablet	Pag inhalers
Albany food	Elip cream	Park Royal lipstick
Ampoule files	Emergoplast	Parton's alum blocks
Anglepoise reading lamp	Eumydrin	Perulan
holder	Fleischmann's yeast	Peskil vermin destroyer
Anticomman	Field Day shaving Cream	Phospho-Soda
Antithrax brushes	Foaminol	Proctocaine
Ashton Bennett's surgical	Forvil perfume	Proluton
underwear	Gelonida	Prostigmin
Bates' salve	Glandular products for	Puritee rubber gloves
Bathroom fittings (com-	abroad	Q-ray compresses
plete)	Glass phials	Quadronal
Baumometers	Gledhill's cash tills	Rallet perfumes
B-Bryta (for the hair)	Glycoheroin	Ratnip
Beetleware salve pots	Glycologne	Redox Rolling Razor
Bellergal	Heiko perfumes	Rexona ointment
Blanchette paper hand-	Herbal pillow for sleep-	Rheumaxox
kerchiefs	lessness	Rheumaline
Butterfly cosmetics	Hollywood cosmetics	Rubber brushes
Buxton rubbing bottle	Homocca	Rumari for arthritis
Calcidin	Immac (Neet)	Saxilax
Calsiod tablets	Jackson's furniture cream	Scandal perfumes
Camping outfits and ac-	Jade field tape	Seboria soap
cessories	Julysia cream	Serocalcin
Castle brand Eau de	Karnavita	Sirram beauty boxes
Cologne	Karswood	Softex towels
Cheap moulded hot-water	Kissproof products	Soya flour for export
bottles	Krondele for Easy	Spasmine (Jolly)
Chinormina	Shaving	Star grease paints
Clarocit	Lactol for dogs	Stowaway hot water
Coleman's Italian Stone	Lelong perfumes	bottle
Colwood bedside table	Lemaire's dental plate	Sulfarsenol
Composition felt sox	powder	Sunray lamps
Con's Embrocation	Lipase (lipolytic ferments)	Sympathyl
Crepe de Chine perfume	Lovalon hair rinse	Sympatol
Cryogenine	Luminex hair rinse	Tattoo lipstick
Daisy cream maker	Malarisan	Thermal rub
DAK formulas	Medicura soap	Topaz shaving sticks
Darthing Ichthyol soap	Millot perfumes	Tosanine ointment
Dekko cine-projector	Monicelle perfumes	Trihydroxyethylamine
Delvoix Cream	Mothersill's seasickness	stearate
Desitin ointment	remedy	Trypsogen
Dettolin	Naldire's dog soap	Urea stibamine
Dibetol	Neda massager	Viogen tooth paste
Doryl tablets	Noctasol	Visol products
Dr. Elkele's Sleep-in-	Novutox	Viteclene
ducing pillow	Nulife iodine soap	Vitex
Dr. Habbe's Healing Earth	Occulta rubberless stock-	Vogue perfumes
Dr. Sande's Seapine Bath	ing	Whisper nail brushes
Salts	Ovalferrin	Wishes's perfumes
Durex		

INFORMATION WANTED

Postal or telephone information with respect to makers or first-hand suppliers of the undermentioned articles will be appreciated.

L/11. Abbott's Nervine pills	H/11. Dr. Cameron's cough specific
K/28. Cldro	N/11. Haley's magnesia and oil
M/11. Cleopatra perfume	E/11. Railox tablets
W/27. Cresol corn plasters	H/11. Venus bijou razor

STRANGE "CURES."—Correspondents of "The Times" have lately instanced the following superstitions :—Passing a child beneath an elephant's body to cure it of stomach trouble ; for whooping-cough, passing a child backwards and forwards beneath a donkey, walking a child through a flock of sheep.

THE
CHEMIST AND DRUGGIST
VOL. CXXIV. January 4, 1936 NO. 2917

1936

THE coming into force of the Pharmacy and Poisons Act, 1933, during 1936 is bound to eclipse the majority of other pharmaceutical happenings. By the time this issue appears many pharmacists will have had an opportunity of examining THE CHEMIST AND DRUGGIST extensive guide, appearing in *The Chemist and Druggist Diary and Year-Book*, 1936, to the new regulations which surround the sale of poisons by pharmacists who are authorised sellers. The year 1936 begins with definite information as to the application of the new poisons code and the responsibilities of the different classes of sellers. The Pharmacist's List and Poisons Code Synopsis which appears in the 1936 issue of *The Chemist and Druggist Diary and Year-Book* was compiled from the draft List and Rules in order that chemists would know at as early a date as possible something of the sweeping alterations which had taken place in the control of poisons. It is obvious that the Home Secretary is fully prepared to exercise the powers conferred upon him by the 1933 Act. That is to say, he has not accepted *en bloc* the recommendations of the Poisons Board; and it is of interest to note that certain recommendations of the Poisons Board in regard to lysol and household poisons dealt with at length in the Poisons Board report have been overruled without compunction. It has to be said, however, that the changes made by the Home Secretary bring the supplementary regulations by rule into better alignment with the provisions of the Act, particularly the respective requirements of Sections 18, 19 and 20. The outstanding feature is perhaps the official confirmation by the Poisons Rules of the intention to make the new system of poison control apply to all transactions and all classes of suppliers. Some of the modifications suggest that the Home Office proposes to deal impartially with conflicting interests. The concessions to listed sellers in regard to corrosive acids and disinfectants can be justified from the text of the Act, and it remains for the future to show whether the Poisons Board views regarding untrained vendors were correct or not. There is little doubt that labelling provisions will be rigorously enforced in due course, and though 1936 is a year of probation in this direction chemists are strongly advised to acquire the necessary knowledge as to how they may supply poisons within the law, that is to say, in strict accordance with the new Poisons code. THE CHEMIST AND DRUGGIST will spare no effort to assist the pharmacist in conducting his business as an authorised seller of poisons. The Act definitely inaugurates a new era of poison control. It may be that the retail chemist can make capital out of his position as an authorised seller and as the person who is recognised by law to be the most appropriate vendor of all types of poisons. If he has lost this trade, from whatever reason, there should be no difficulty in regaining it if he should so be disposed.

While the poisons department of the pharmacy is, so to speak, in a period of transition, there is no reason why the chemist in business should not look around for other methods of using his specialised knowledge. Some months

ago we drew attention to chiropody as a side-line for chemists, and in this issue we start a series of articles which it is hoped will be advantageous to those who feel that such a department in their pharmacy is worthy of attention. It is a platitude to say that competition is the life of trade; but in these days the chemist is faced with competition not from his brother chemists only but from other traders also, and in addition he is faced with chain-store competition and that offered by departmental stores. Amalgamations and absorptions are commonplace in the drug trade to-day, as they are in other directions; but just as no individual can stand still, neither can a trade nor a profession stand still, for to do so is to perish. To be optimistic without justification is undesirable, yet there is no reason to be other than optimistic so far as pharmacy is concerned, for so long as the personal element counts pharmacy offers a reward to her followers which can compare favourably with that received in many other callings. *We take this opportunity of wishing our readers a happy and prosperous New Year.*

The Great Adventure

AN advertisement has appeared recently in "The Times" and in the official journal of the Pharmaceutical Society inviting applications from men and women for nine appointments as inspectors under the Pharmacy and Poisons Act, 1933. For the benefit of those who have seen neither advertisement, we may state that applicants must be members of the Pharmaceutical Society of Great Britain and not less than thirty-five nor more than forty-five years of age on January 1, 1936. The salary commences at £450, rising to £550, subject to satisfactory service, with provision for a gratuity or superannuation on retirement. The appointment is in the first instance for a probationary period of one year. The chemist in business, therefore, will have one more inspector to "entertain" on the premises. He is already favoured with visits from the police in respect of the Dangerous Drugs Acts, from the Food and Drugs Act inspectors and from the testing of dispensing inspectors under the N.H.I. Acts. While one more may be of small matter, we doubt whether in the early days of inspection under the 1933 Act authorised sellers of poison will welcome him. Members of Council and others have taken pains to explain that in no way is an inspector to be looked upon as a type of policeman. We fear that the average pharmacist will require a great deal of persuasion before he is likely to accept such a statement. In the nature of things an inspector's duty is like that of the policeman, to be friendly but suspicious. Any inspector who neglects his duty in reporting what appears to him to be an infringement of the law would endanger his position if he failed to report it, in the same way as a policeman would. Like the policeman, an inspector may be able to give a great deal of valuable advice; but such advice must be looked upon as an order which must be complied with, otherwise the consequences may be unpleasant.

It is understood that all local authorities have been circularised to see how many of them wished to use the pharmaceutical inspectors. The replies numbered 172, but only ten decided to avail themselves of the facilities offered to them. Accordingly, the Council decided that this small number necessitated no further increase in the number of inspectors. We do not know whether the efficiency of an inspector will be gauged by the number of convictions he is able to obtain, but it is difficult to leave

such a matter out of account. Another point which arises is, how is an employer pharmacist to be safeguarded when one of his competitors or a disgruntled employee makes a report which is not substantially true? It is common knowledge that the real work of the police is often impeded by vindictive informers, and it may be that the inspectors will be similarly hampered. Further, what is to prevent an inspector from divulging confidential information which he has acquired in the course of his duties? There is no doubt that such matters have already been considered, but it would be desirable to give some assurance to pharmacists in general that these points had, in fact, been thought out and a course of action provided. A disconcerting fact about the inspection of pharmacies is that there is to be built up a secret record of every pharmacy in the country, and details will be recorded in the elaborate filing system which will be kept at headquarters (and which, we understand, will rank among the very large index systems in London). It would be advantageous for pharmacists to be enlightened as to what form the inspection is to take. Obviously it is preferable for a man to be given an opportunity of getting his house in order rather than have to wait until an individual representing an official body comes and instructs him what to do. Probably the visitor will have some means of identification and will carry his "warrant card," in the same way as a police officer carries his and must produce it on demand. The cost of this inspection will of course be heavy; but presumably the Council of the Society consider that the guinea registration fee will be sufficient to pay for, say, a dozen inspectors *plus* their expenses. Assuming, therefore, that there are 12,000 chemists' shops in the country to be inspected by twelve inspectors, it appears to have been estimated that each inspector, with expenses, will cost on an average £1,000 a year, unless it is intended that the Society shall make a profit out of the impost.

The Jury Service Bungle

AN interesting article, entitled "Poison Sellers and Jury Service," appeared recently in the "Law Journal." It points out in somewhat caustic if humorous terms the oversight on the part of the Pharmaceutical Society when the Pharmacy and Poisons Bill, now an Act, was being shepherded through Parliament. "Since Charles Dickens penned the inimitable scene in *Bardell v. Pickwick* between Mr. Justice Stareleigh and the chemist who had been summoned to serve on the jury," says the writer in our contemporary, "substantial effect has been given to the pestle-wielder's complaint, and exemption from jury service has been granted by law to pharmaceutical chemists, i.e., chemists who had passed the 'Major' examination of the Pharmaceutical Society, though not to chemists who had only secured the right to 'keep open shop' for the sale of poisons by passing the 'Minor' or ordinary qualifying examination." That, members of the legal profession are reminded, remains the law to-day.

"But a strange 'mix-up' has now been revealed since the passing of the Pharmacy and Poisons Act, 1933, by which the sale of poisons is extended to licensed persons [listed sellers] who have no qualification at all, whilst the ordinary chemist is authorised to call himself a 'pharmacist'—a title originally borne only by 'major' men. . . . Strange as it may seem, this highly-qualified personage, now a 'pharmacist,' is liable to jury service, and so must leave whom he can to take care of his shop. If, however, he passes the still higher scientific examination called the 'Major' examination, which does not fit him any more for shopkeeping but makes him a 'pharma-

ceutical chemist' as well as a 'pharmacist and chemist,' he is allowed exemption from service on juries. As regards the 'licensed unqualified,' they too are liable to jury service. . . . From the public point of view, however, it would seem to make no difference whether employer or errand-boy is in charge—since neither of them has had any training in drugs."

We are not indisposed to re-echo the shrewd observation with which the article we have been quoting from ends: "Why the Pharmaceutical Society, in promoting their Bill which has now become an Act, did not get the jury service exemption expanded is a mystery into which we need not enter." But registered pharmacists who find they cannot get exemption from jury service may want to know more about it.

Drug Index

Summary, 1928-1935

WHOLESALE selling prices for drugs during the past year, as compared with the rates in 1913, show once again a remarkable steadiness. There is only 2.7 between January and December. The difference between December 1935 and the same month of 1934 is 6.8, a variation large enough to arrest attention. The chief advance was from December 1934, 140.2, to January 1935, 144.3. Strangely enough the figure for January 1934 was also 144.3. To see how far this difference in a year would affect stocktaking prices a close examination was made which showed that the cause was in the number of small items affected and not in any single steep variation. The quotations of wholesale prices in the Price List will remain the safe guide. The slow increase in the index figure shown in the later months of 1935 is mainly due to bismuth and its salts; mercurials; ergot; and ipecacuanha. It will be seen that the wholesale prices remain very low. The fiscal change in 1932 raised the index figure to 150.0, which was certainly more promising than that resulting from the present low selling rates. In surgical dressings there was a continued low index figure for selling prices: 136.3 in January and 136.2 in December. For the most part there was no change. It was thought some advance would be made in surgical dressings, but the figure of 36.2 per cent. over 1913 still holds: an unsatisfactory figure when compared with the advances in cost of other merchandise. The summary of comparative figures covering eight years is set out below:—

DRUGS (1913 = 100)

	1928	1929	1930	1931	1932	1933	1934	1935
January...	138.3	135.3	133.6	130.0	131.6	149.5	144.3	144.3
February	136.5	135.8	132.0	128.3	132.0	149.3	144.4	144.4
March ...	137.0	135.2	131.8	127.5	131.5	149.0	143.5	144.6
April ...	139.1	135.0	130.2	126.5	147.3	148.9	143.6	144.6
May ...	140.2	135.5	129.2	126.5	143.3	148.7	143.6	144.7
June ...	138.0	137.0	129.2	126.5	147.4	148.6	143.5	144.7
July ...	138.2	135.2	127.2	126.9	147.1	149.3	143.5	145.0
August ...	136.8	133.3	126.6	126.3	147.5	149.2	141.2	144.6
September	136.5	135.1	126.3	126.3	148.7	146.7	140.6	146.0
October...	137.0	133.8	126.3	130.5	146.6	146.7	140.3	146.8
November	135.8	133.0	126.1	131.9	146.8	146.8	140.2	146.9
December	134.7	133.1	129.8	132.3	150.0	146.6	140.2	147.0

DRESSINGS (1913 = 100)

	1928	1929	1930	1931	1932	1933	1934	1935
January...	205.4	186.8	181.6	164.2	135.0	136.5	136.5	136.3
February	205.4	186.0	181.6	158.6	135.0	136.5	136.5	136.3
March ...	205.4	182.2	178.6	158.6	135.3	136.5	136.0	136.2
April ...	205.2	182.2	172.8	158.6	135.7	136.5	136.0	136.2
May ...	205.2	181.6	171.8	158.6	135.7	136.5	136.0	136.2
June ...	205.2	181.6	171.8	158.6	136.0	136.5	136.0	136.2
July ...	205.2	181.6	171.8	158.6	136.0	136.5	136.0	136.2
August ...	205.2	181.6	171.8	144.0	136.0	136.5	136.0	136.2
September	196.8	181.6	171.8	133.0	136.4	136.5	136.3	136.2
October...	196.8	181.6	171.8	135.0	136.4	136.5	136.3	136.2
November	196.4	181.6	164.2	135.0	136.4	136.5	136.3	136.2
December	190.4	181.6	164.2	135.0	136.5	136.5	136.3	136.2

The index for wholesale selling prices in drugs for December was 147.0 as against 140.2 for the corresponding month of the previous year. The index for surgical dressings was 136.2 as against 136.3.

Chiropody in Practice

In a series of short articles on Chiropody, experts in each subject will deal with common complaints of the foot; pedicure and physio-therapy; how to start a chiropody department; and other matters

1. The Chemist as Chiropodist

CHIROPODY is defined by the Concise Oxford Dictionary as "treatment of hands, feet, nails, corns, bunions, etc." The work of the foot expert, however, is concerned with the foot and with the leg as far as the knee. It includes chiropody, massage, electro-therapy and the correct fitting of orthopaedic appliances and shoes. A chiropodist to-day should know something of the following subjects: Anatomy, physiology, pathology, dermatology, orthopaedic surgery, mechanical orthopaedics, padding, strapping, bandaging, shoes and shoe fitting, bacteriology, general medicine and materia medica.

Until comparatively recent times the subject was somewhat neglected in this country. It was not, except in rare cases, of sufficient urgency to warrant the attention of a surgeon. Nor were any very widespread facilities available for foot treatment by any other class of persons. Chiropody had been considered something of a luxury, yet it would surprise many to see some of the terrible deformities often caused by neglect.

Common Foot Troubles

Foot troubles are, in fact, very prevalent. In many cases they are extremely painful, and may cause serious disability. Common foot complaints include corns; callouses; soft corns between toes; ingrowing nails; warts (verrucae); flat foot; metatarsalgia; bunions; hammer toes; swollen ankles from various causes; the different forms of weak foot (after illness, in children, inherited, etc.); tailor's toe, caused by the way tailors sit and often produced in children who sit the same way for too long; and thickened and distorted nails caused by something heavy having been dropped or stamped on them (spoken of in some old reference books as Ostler's Toe, because of its prevalence amongst stable attendants who had suffered the imprint of a horse's hoof). Chiropodial treatment is almost universally needed at some time or other. People complain about "their poor feet" more, perhaps, than about any other everyday ailment. Many workers, particularly those whose walk in life is a veritable walk, make a disproportionate demand upon their feet. It is sufficient to mention nurses, policemen, postmen, porters, waiters and waitresses, teachers, commissionaires, shop assistants, bus and tram conductors, domestic servants and the average housewife, to show how many potential patients there are.

Foot care results not only in comfortable feet, but in better health, a greater enjoyment of work and leisure, and a marked improvement in nerves and temper. In many cases sufferers travel a considerable distance for treatment, when unable to obtain it in their own town or district. Often foot troubles cause a disinclination to take exercise. The result is ultimately inability to take exercise at all. There is undoubtedly a large untapped market for chiropody amongst these classes, especially because to-day the public are being made to realise that so many of the more serious internal complaints are caused through incorrect posture, faulty walking and lack of exercise, conditions which are avoided when the feet are healthy.

The Chemist's Opportunity

To meet this demand, the chemist is very well qualified. His specialised training has already covered part of the syllabus of instruction and given him a facility in both theory and practice that distinguishes him as usually a most apt student. He soon becomes expert in the use of the chiropodist's scalpels, excavators, nippers, files, etc. Remuneration is good. The usual fee charged by chiropodists is five shillings for attention to both feet and the time taken is generally twenty to twenty-five minutes. This does not cover pedicure or the treatment of various advanced conditions which

will be dealt with in subsequent articles of this series. Charges vary in certain neighbourhoods.

There have been establishments for the wealthy, there have been clinics open for the very poor, but there are few places for those between the two classes, however anxious for treatment. To illustrate this it may be observed that many sufferers go into foot clinics for the poor, although expressing a desire to pay. Customers come readily to the chemist, and offer many opportunities for valued service, interesting work and increased revenue—business which at present is sent elsewhere. How often is the guidance of the chemist sought with regard to minor ailments. All too frequently perhaps he finds himself listening to details about the health of members of a customer's family. Painful foot troubles quite often form a large part of these conversations. Customers are actually in the pharmacy, telling about their foot troubles and asking advice, but are turned away. It would be so easy to say "Step into our surgery. We have a qualified chiropodist in attendance." A valuable feature of chiropodial service is that occasional purchasers become regular patients for chiropody and permanent customers in other departments. The chemist handles many aids to foot comfort and these articles can be actually fitted to the foot on the premises. Advice, when conscientiously given, has an authoritative air that is nearly always acted upon. Reports received from chemists who have taken up chiropody corroborate that it has proved most interesting and remunerative. In the past, chiropody has been administered by many possessing limited and doubtful knowledge. Now that the training has been thoroughly modernised and its scope vastly increased, British practitioners are taking their places. Excellent training centres and splendid foot hospitals have been established in this country (London being able to boast the largest in the world). The profession is not overcrowded.

Diagnosis of Foot Troubles

When a patient is seen for the first time a general impression is conveyed. Age, a very important guide because it partly determines the treatment, should be ascertained. Very often it is possible to determine the patient's occupation, and this is important in many ways, because certain lesions are associated with certain occupations. The poise of the body and the attitude of the patient should be noticed; also the position of the feet when he walks, and whether he has a limp. Later that gait or limp may be imitated to establish its cause. Every hint must be followed up in the elucidation of abnormalities. Moreover, interest, application and experience are benefited by such reasoning. It is important to ascertain the history of the case. The date and manner of onset and the symptoms in order of their development should be judiciously ascertained.

Points that may aid the diagnosis of the condition present are whether the patient's work has entailed a great deal of standing, recent recovery from some infectious complaint, etc. Both limbs from the knee down should be examined and compared. Situation, size and appearance of any unusual condition should be recorded. A common method of describing swellings is to compare them with some familiar object, such as hen's egg, walnut, orange. Another useful comparison is with coins—the size of a shilling, sixpence or penny. The condition of the skin should be noted: for instance, redness gradually fading into the adjacent skin at a certain distance from the centre of the swelling; limited movement in a joint, etc. After inspection, the next procedure is mentally to visualise the anatomy of the affected part and consider what

structures are likely to be affected. Knowledge of anatomy is essential. Having obtained as much knowledge as possible by inspection, the use of the hands and fingers is required in what is called "palpation."

Palpation

The hands and fingers of the examiner must be clean and warm and must always anticipate the possibility of causing pain. Sensitiveness of touch in the fingers should be carefully cultivated. At first the touch must be gentle and light, in case a painful area is found. If this examination is roughly done, the patient will be reluctant to assist in the diagnosis. This is especially the case with children. A painful area, once found, should be left alone, except in so far as it is necessary to define its extent by lightly working towards it from various points. In apparently inflamed conditions it is often wise first of all to lay the whole hand gently on the corresponding area of the unaffected foot for some moments. In this way any difference in temperature can be appreciated. Previous application of counter-irritants such as iodine, which will cause congestion and some added warmth, will probably be obvious on inspection.

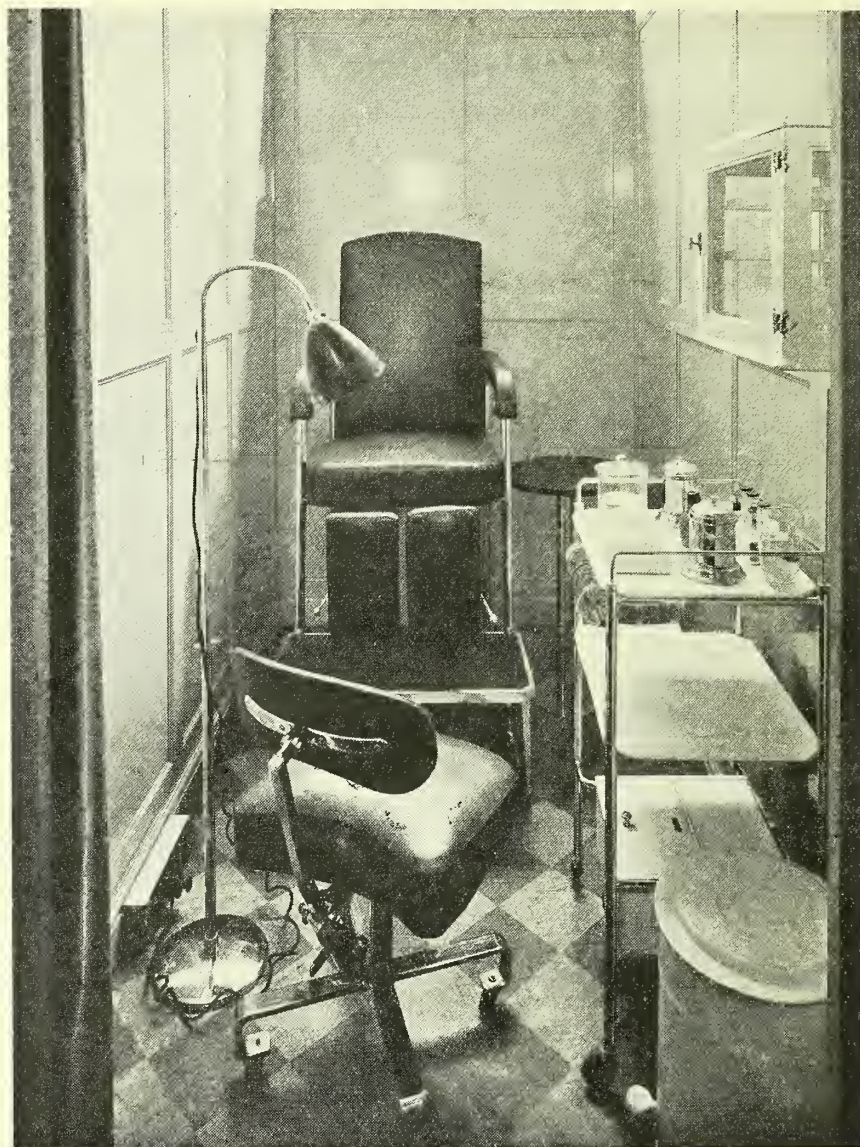
The next step is to gauge the size and nature of any swelling. The position is described by reference to the long axis of the limb, either along it, or at an angle to it. To describe its character, such adjectives as elastic, doughy, firm, cartilaginous and bony are employed.

"Fluctuation" is the term applied to the elastic sensation which is given by fluid. It is established by placing a finger of one hand on one part of the swelling and a finger of the other hand on the opposite part, then pressing quickly with one finger—a slightly prolonged tapping movement. If there is fluid the other finger feels the transmitted impulse.

In the examination of a joint, its movements should be appreciated, so as to test any limitation. This is a most important guide to diagnosis. It is also very important to test the tonus of muscle and the resistance of dropped metatarsal bones.

Structure of Foot

The human foot is a complex structure, designed to support the weight of the body, while permitting freedom of movement. The weight of the body should normally be taken on the outer side of the foot and then smoothly transferred to the inner side. There are three distinct arches in the foot. Two are longitudinal: the "external" and the "internal." In normal walking the weight is first taken on the heel and the external longitudinal arch. This is quite rigid, strong, and so formed that it will support a considerable weight. The internal longitudinal arch is longer, higher and extremely flexible. The weight of the body, taken upon the external arch, is projected forward by the elastic action of the muscular inner arch. When the ankle is flexed in walking, and the body weight is transferred to the base of the toes, the third arch is brought into action. This is the anterior metatarsal arch, formed by the heads of the metatarsal bones. It provides a strong and necessary fulcrum for the lever-like movement of the foot. Normally, the muscles of the foot maintain a well-sprung internal longitudinal arch. Excessive or prolonged strain on the muscles reduces their strength and elasticity and results in "flat foot."



Arrangement and equipment of an up-to-date chiropractic cubicle

Electrical Treatment

In cases of dropped anterior metatarsal arch, the Faradic current is of great value. Its penetrating power is able to activate the small muscles which maintain the arch across the metatarsal heads. The Bristow Faradic battery is usually employed. The battery contains a primary and a secondary coil. As the current passes through the primary circuit a magnetic field is created which induces in the secondary coil an alternating current which is administered to the patient. This produces a strong muscular stimulation. The current can be applied so that any particular muscle group receives repeated electrical stimulus, causing alternate contraction and relaxation. This may be regarded as a kind of intensified muscular activity. In cases of flat foot those muscles which help to keep the inner arch in its normal position are activated. If such a case could be observed it would be seen that at every muscular contraction the inner arch rises considerably. A single muscle may be strengthened by this method if desired. In conditions of *Hallux valgus* in children, deviation of the great toe has been caused through stretching of the *Abductor hallucis* muscle. By repeatedly applying the current to that particular muscle it is possible to bring the toe back to its normal position, provided that no drastic modification of the joint has intervened. (*To be continued.*)

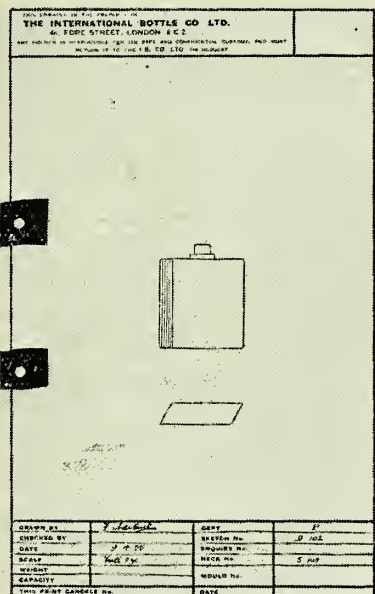
"Professor Flint" Designs a Bottle

The type of container to be used is an important consideration in marketing a new preparation. The following article shows the progress of a glass bottle from sketch to finished product.

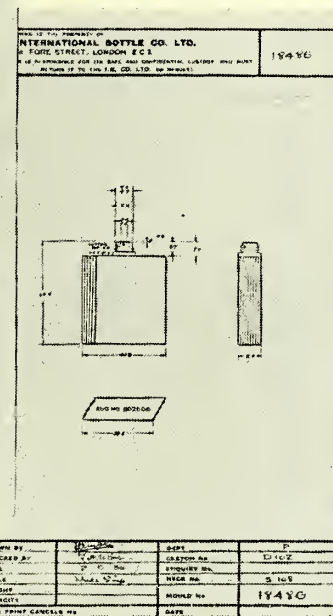


TO-DAY, bottle design interests many people besides the designer himself. The manufacturer about to adopt a new container for his product is quick to condemn an impractical shape. With a view to ascertaining what resources of design and materials were available to those engaged in marketing commodities, a C. & D. correspondent paid a visit to "Professor Flint," as typifying a bottle manufacturer. Bottles have, it is apparent, an "architecture" of their own and the designer follows methods comparable to, if less elaborate than, those of the architect. In the drawing office the initial conception is put to paper. Plan and elevation are ruled out in the thin, precise line of the engineer's draughtsman.

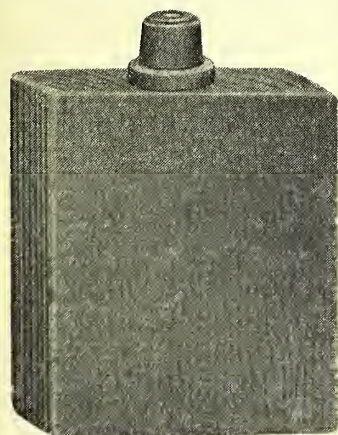
Designer's sketch



or specially wide neck. The client having received the sketches, he can select one by its number, and return it to have a "dummy" made up. Modifications may be suggested at this stage, by indicating on the drawing, or later, on the model itself. The model bottle is carefully cut, frequently of wood, to correspond exactly with the sketch. The advantage it has over a draughtsman's drawing, to a layman, is obvious. Even so, being opaque, it gives an imperfect representation of the finished bottle. When finally approved it is returned and a working drawing, supplying every dimension necessary for the mould-maker, is prepared, incorporating any improvement decided upon. A copy of this drawing is sent to the bottle-works and moulds of iron or steel are made to its specifications. Iron, being a less costly material to manipulate, is the more commonly used, but steel gives a finer "skin" and truer surface. It is therefore used for the very best quality bottles. In the making, glass is sucked into the neck moulds first and then a rough shape is blown into the "parison"



Working drawing, with detailed dimensions



Wooden "dummy" bottle made to specification.

It is this sketch which, with a number of alternative designs, reaches the client in the course of a few days. Few data are required by the designer. He needs to know the nature and quantity of the liquid, and whether the bottle must accommodate an existing label or can have its label designed to fit the bottle. That suffices for most general purposes. Obviously a milk bottle and a perfume bottle, though both containers for liquids, will have little further resemblance if each is entirely suited to its purpose. The capacity is a necessary detail as all designs are drawn up to the correct size to

obtain the required capacity, and often a new design must look larger than its future competitor, though holding the same amount of liquid. For the rest, special bottles may require consideration of such points as sprinkler top, applicator,

mould. From this stage the rough bottle passes over to the finishing mould which gives the shape required. The bottles are then passed through an annealing machine to give them strength. That completes the manufacture. A specimen bottle is, however, returned to the drawing office to be checked off against the draughtsman's specification and finally approved. The moulded caps of present-day bottles are usually designed at the same time as the bottle, and in style to conform. They are made, of course, in another factory, by other methods, which do not come within the scope of this article.



Finished bottle, complete with cap

Illustrations appearing in this article are from material supplied by the International Bottle Co., Ltd., London, E.C.2.

Trade Report

Where possible scales of prices of chemicals are given for bulk down to small quantities. Prices recorded for crude drugs, essential and fixed oils and coal tar products are for fair sized wholesale quantities. Qualities of chemicals, drugs, essential and fixed oils, etc., vary, and selected brands or grades would be at higher values

28 Essex Street, W.C.2, January 2

THE usual quiet conditions prevailed in most markets at the New Year, but the tone generally is quite healthy and there seems to be more confidence in the future. The usual feature of a number of distressed parcels offering at low prices during the late months of the year was absent at the close of 1935. Values of many products have appreciated during the twelve months, but the general level of sales values, particularly of crude drugs and essential oils, is still unsatisfactory from the producers' point of view. In the PHARMACEUTICAL CHEMICALS MARKETS business has opened up quietly with manufacturers receiving increasing export inquiry. Some strong features are to be noted, chiefly in BROMIDES, IODIDES and MERCURIALS. ACETONE, B.G.S. prices have been reduced and FORMIC ACID has advanced.

Crude Drugs

Most of the Brokers' sales rooms were closed on New Year's day, and the markets have not yet got back to their normal stride. Yet business has been moving on very fair lines and values are keeping well up. AGAR is running short on spot and there may be a scarcity before the new crop arrives. CANADA BALSAM is steadier on spot. BARBASCO and DERRIS ROOTS continue to receive good inquiry, and most of the cheaper parcels have been cleared; shipment markets are firm. New crop BUCHU is still not quoted from the source. CASCARA SAGRADA is very firm with supplies extremely low. Nothing doing in ERGOT, but prices stand at recent high levels. MATTO GROSSO IPECACUANHA is very scarce and nominal on spot and dear to arrive. Japanese MENTHOL has had a quiet week, but the source reports firm conditions in the shipment market. PIMENTO is again dearer. Supplies of RHUBARB are very limited here, and there is nothing quoted for shipment. SENEGA tends to be a better spot market. Tinnevely and Alexandrian SENNA are improving markets and the outlook is better. Para TONKA BEANS are dearer on spot. The Italian products, such as SQUILLS, LEMON and ORANGE PEEL, MANNA and ORRIS ROOT, are likely to be of interest if the present ban on imports continues well into the coming year.

Essential Oils

A fair amount of inquiry is being received and values are keeping quite steady. ANISE (STAR) is steady but dull on spot and may improve. Reports from the source indicate that, pending the appointment of a new sales monopoly, it has been decided not to make any further shipments. Hong Kong stocks are reported to be exhausted. BERGAMOT, and other SICILIAN oils are keeping fully steady on spot and there is a tendency for quotations to advance. Java and Ceylon CITRONELLAS remain slack and quoted at very low figures. Fair inquiry for Madagascar CLOVE. French LAVENDER continues weak and irregular. Californian cold pressed LEMON is quoted at a reduction. Some French Guinea ORANGE, new crop oil, has been shipped. Singapore PATCHOULI is still advancing and the very small supplies are in strong hands. Japanese PEPPERMINT has had a quiet week. Fair business in PETITGRAIN is reported. PALMAROSA shows a recovery in shipment quotations. SPEARMINT is dull. Quotations for WORMSEED vary according to brand.

Exchange Rates on London

The following is a list of the chief Continental and other exchange rates at the opening on Thursday morning:—

Centre	Quoted	Par	January 2	Value of the £
Amsterdam ...	Fl. to £	12.107	7.25½	11/11½
Berlin ...	Mks. to £	20.43	12.24	11/11½
Brussels ...	Belgas to £	nominal	29.24½	16/8½
Copenhagen ...	Kr. to £	18.159	22.40	24/8
Lisbon ...	Esc. to £	110	109½	19/11½
Madrid ...	Ptas. to £	25.22½	35½	28/4½
Milan ...	Lire to £	92.46	61½	13/1½
Montreal ...	Dol. to £	4.86½	4.96	20/4½
New York ...	Dol. to £	nominal	4.93	20/3½
Oslo ...	Kr. to £	18.159	19.90½	21/11
Paris ...	Fr. to £	124.21	74½	11/11½
Prague ...	Kr. to £	164.25	118½	11/11½
Stockholm ...	Kr. to £	18.159	19.39½	21/4
Warsaw ...	Zloty to £	43.38	26	11/11½
Zurich ...	Fr. to £	25.2115	15.12	11/11½

Bank rate 2 per cent.

Pharmaceutical Chemicals, etc.

THE markets have reopened on a quiet but steady tone, with business mostly confined to inquiries for deliveries during the coming year. Some of the leading lines of the home manufacturers are firm, particularly bromides. Acetone, G.B.S., is quoted cheaper. Formic acid is dearer.

ACETONE (B.G.S.).—The scale of prices has been reduced to £60 to £63 per ton, as to quantity, in drums, delivered.

ACETIC ACID.—From January 1 prices will be as follows: 80 per cent. technical, £33 5s.; 80 per cent. pure, £35 5s., in barrels; glacial, pharmaceutical, £59, in glass demijohns; glacial, in barrels, £42 per ton, delivered free in the United Kingdom.

AMIDOPYRINE.—Market is dull, with severe price-cutting noted for quantities: crystals, five cwt., 18s. 0½d.; two cwt., 18s. 5½d.; less than two cwt., 18s. 10½d. per lb., with powder 2½d. per lb. extra.

AMMONIUM ICHTHIOSULPHONATE.—A fair demand is reported at steady prices: one cwt., 1s. 6½d., in 14-lb. tins; 1s. 8d., in 1-lb. tins; 1s. 10½d., in 8-oz. tins, and 2s. 1d. per lb., in 4-oz. tins.

ASPIRIN (TABLETS).—The following are agreed wholesale prices of the British makers: Under 5,000, 3s. per 1,000; 5,000, 2s. 11d.; 10,000, 2s. 10d.; 25,000, 2s. 9d.; 50,000, 2s. 8d.; 75,000, 2s. 7d.; 100,000, 2s. 6d.; 250,000, 2s. 5d.; 500,000, 2s. 4d.; 1,000,000, 2s. 3d.; 2,000,000, and over, 2s. 2d. per thousand tablets. A rebate of 1d. per 1,000 is allowed on orders for 10 million tablets taken over a period of 12 months. For small quantities higher prices would be asked by wholesale distributors.

BARBITONE.—Dealers are finding business slow and very keen: spot, one cwt., 15s. 3½d.; 56 lb., 15s. 8d.; small parcels, up to 16s. 2d. per lb.

BENZOIC ACID (B.P.).—Makers' prices steady, business limited: quantities, ex works, 1s. 9½d.; spot parcels, 1s. 10d. to 2s. 3d. per lb., ex store, as to quantity.

BISMUTH SALTS.—Makers' scales of prices are fully steady, with the demand good: Carbonate, less than one cwt., 6s. 6d.; 28 lb., 6s. 9d.; 8 lb., 7s. 3d.; less than 8 lb., 8s. 6d. per lb.

BORIC ACID (B.P.).—Makers' prices for home trade steady: crystals, £36; powder, £37 per ton, delivered. Higher prices for smaller quantities.

BROMIDES.—Makers' prices are firm, business fair: ammonium, not less than five cwt., 1s. 9d.; one cwt., 1s. 10d.; small quantities, 2s. 5d. per lb.; potassium, B.P. crystals, and granular, not less than 5 cwt., 1s. 6d.; one cwt., 1s. 7d.; 28 lb., 1s. 10d.; smaller quantities, 2s. 2d. per lb.; sodium, B.P., not less than five cwt., 1s. 8d.; one cwt., 1s. 9d.; 28 lb., 2s.; smaller quantities, 2s. 4d. per lb., net, without engagement. Special prices for larger quantities.

BUTYL CHLORAL HYDRATE.—Business quiet: spot, 14 lb., 8s.; 7 lb., 8s. 3d.; 1 lb., 8s. 6d. per lb., in 1-lb. bottles.

CAFFEINE.—Continental makers' agreed prices: pure alkaloid, two cwt., 7s. 10d.; one cwt., 8s.; 56 lb., 8s. 2d.; smaller quantities, 8s. 4d. per lb., delivered, 5-lb. tins free, smaller packing extra. Citrate, two cwt., 5s. 5½d.; one cwt., 5s. 6½d.; 56 lb., 5s. 7½d.; smaller quantities, 5s. 8½d. per lb., delivered. British material: pure, 56 lb., 8s. 4d.; less, 8s. 6d. per lb. Citrate, 56 lb., 5s. 9d.; less, 6s. per lb.

CALCIUM LACTATE.—Market is competitive; business rather small: spot, one cwt., 1s. 0½d.; 56 lb., 1s. 1½d.; smaller quantities, up to 1s. 6d. per lb.

CARBOLIC ACID (CRYSTALS).—Convention prices for home trade are to continue unchanged to June, 1936.

CHLORAL HYDRATE.—Market steady at home makers' prices: duty-paid crystals, in 14-lb. free containers, five cwt., 3s. 1d.; one cwt., 3s. 2d.; 28 lb., 3s. 3d.; 14 lb., 3s. 4½d. per lb.; 28-lb. jars, one penny per lb. extra.

CHLOROFORM.—Makers' prices are as follows: two cwt., 2s. 5½d.; one cwt., 2s. 6d.; 56 lb., 2s. 6½d.; less, 2s. 7½d. per lb., in w-quarts of 8 lb. Packed in drums, ¾d. per lb. less. Small bottles extra, from 5d. per lb., for ¼-lb. bottles to 1d. for 2-lb. bottles. Carriage paid on minimum cwt. lots.

CITRIC ACID (B.P. CRYSTALS).—Market keeps steady, business moderate; British material quoted at 1s. per lb., less 5 per cent. discount, nominal and without engagement. Dealers' prices for imported material are competitive.

COCAINE.—Makers' scales for wholesale quantities and distributors' prices for small lots continue steady. Export prices vary as to destination.

CREAM OF TARTAR.—Makers' quotations are unchanged: British material, 99 to 100 per cent., 79s. per cwt., less 2½ per cent. discount. Dealers' prices for foreign material competitive.

CREOSOTE (B.P.).—Market is quiet: bulk quantities, in 25-kilo. demijohns, 1s. 9½d. to 1s. 10d. per lb.; smaller parcels, 1s. 10½d. to 2s. 3d. per lb., ex store, as to quantity.

FORMIC ACID.—The price for ton lots has been advanced £2 to £42 per ton, in carboys, ex store.

GUAIACOL CARBONATE.—Market is dull; values unchanged: spot, two cwt., 10s. 11d.; one cwt., 11s. 1½d.; less than one cwt., from 11s. 3½d. to 11s. 9d. per lb. This product became liable to key industry duty on January 1, 1936.

GUAIACOL (CRYSTALS).—Prices unchanged for Continental material: 28-lb. jars, 10s. 0½d.; 14-lb. jars, 10s. 2½d.; 1-lb. bottles, 10s. 8½d. per lb., ex store. Liquid: 28-lb. demijohns, 9s. 6½d.; 14-lb. demijohns, 9s. 9½d.; 1-lb. bottles, 10s. 0½d. per lb., ex warehouse.

HEXAMINE.—Makers' prices for bulk quantities are competitive: fair business: B.P. powder, from 1s. 3½d. to 1s. 4½d.; free-running crystals, from 1s. 7d. to 1s. 8½d. per lb., carriage paid, for bulk lots. Dealers quoting free-running crystals, two cwt., 1s. 7½d.; one cwt., 1s. 8d.; 14 lb., 1s. 10d.; smaller parcels, up to 2s. per lb., carriage paid.

IODIDES.—Makers' quoted prices are fully steady. Potassium Iodide B.P.—1 cwt., 5s.; 28 lb., 5s. 2d.; 14 lb., 5s. 4d.; 7 lb., 5s. 8d.; 4 lb., 6s. 2d.; smaller quantities, 6s. 8d. per lb. Sodium Iodide B.P.—28 lb., 6s.; 14 lb., 6s. 2d.; 7 lb., 6s. 7d.; 4 lb., 7s. 4d.; smaller quantities, 7s. 10d. per lb. Iodine Resub. B.P.—One cwt., 6s. 1d.; 28 lb., 6s. 3d.; 14 lb., 6s. 5d.; 7 lb., 6s. 10d.; 4 lb., 7s. 4d.; smaller quantities, 8s. 4d. per lb. Iodoform B.P.—28 lb., 8s. 8d.; 14 lb., 8s. 10d.; 7 lb., 9s. 5d.; 4 lb., 10s. 2d.; smaller quantities, 11s. 2d. per lb.; net, cash fourteen days. One cwt. may be assorted at respective minimum prices; 28 lb. may be assorted at respective 28 lb. prices. Jars extra, returnable; 28-lb. tins free, not returnable. Cases free for 1-cwt. lots. Carriage paid on any quantity. Contracts may be booked, with a reduction clause, for 1 cwt. and upwards for delivery over four months. Wholesale distributors' prices for smaller quantities would be dearer.

LACTIC ACID (B.P.).—Not much inquiry on the market: quantities in carboys, 1s. 4½d. to 1s. 5d.; in winchesters and bottles, 1s. 6d. to 1s. 9d. per lb., as to quantity.

MERCURIALS.—With metal values firm at recent advances makers' prices for the salts are fully maintained: Chloride, B.P., not less than one cwt., 4s. 11d.; smaller quantities, from 5s. per lb.

METHYL SALICYLATE.—Business quieter, makers' prices unchanged: spot, ten cwt., 1s. 5d.; five cwt., 1s. 5½d.; one cwt., 1s. 6d.; less than one cwt., 1s. 7d.; small quantities, in bottles, up to 2s. per lb.

METHYL SULPHONAL.—Remains quiet but fairly steady: two cwt., 19s. 3½d.; one cwt., 19s. 9½d.; 56 lb., 20s. 2½d.; small parcels, 20s. 8d. per lb.

PARAFORMALDEHYDE.—Limited inquiry on a steady market: 100 per cent. powder, quantities, in kegs, 1s. 1½d.; smaller parcels, up to 1s. 2d. to 1s. 6d. per lb.

PHENACIN.—Market continues irregular at low values, business small; crystals or powder, bulk quantities, 2s. 7d. to 2s. 8d.; smaller parcels, 2s. 8½d. to 3s. per lb.

PHENAZONE.—Not much doing on spot; offers at very keen prices: crystals, five cwt., 8s. 9½d.; two cwt., 9s. 0½d., and less, 9s. 3d. per lb., with powder 2½d. per lb. extra.

POTASSIUM PERMANGANATE (B.P.).—Dealers' prices steady, limited business; quantities in drums, 9½d. to 10d.; druggists' parcels, 10½d. to 1s. per lb., as to quantity.

POTASSIUM SULPHOGUAIACOLATE.—Spot quotations are in the region of 6s. 3d. to 6s. 4½d. per lb. for small parcels.

QUININE SALTS.—Convention scales of prices continue steady; business about normal; sulphate, 2s. 1d.; bisulphate, 2s. 1d.; ethyl carbonate, 2s. 8½d.; salicylate, 2s. 9½d.; hydrochlor., 2s. 7½d.; bihydrochloride, 2s. 10½d.; hydrobromide, 2s. 7½d.; bihydrobromide, 2s. 10½d.; valerianate, 3s. 7d.; hypophosphite, 3s. 10½d.; alkaloid, 2s. 11d. per oz., carriage paid on bulk quantities; 100-oz. tins free; smaller packing extra.

TARTARIC ACID (B.P. CRYSTALS).—Market is steady but rather quiet: British makers quote at 1s. per lb., less 5 per cent. discount. Dealers offering foreign material at competitive prices.

THEOBROMINE.—Continental material: pure, two cwt., 7s. 10d.; one cwt., 8s.; 56 lb., 8s. 2d.; smaller quantities, 8s. 4d. per lb. Sodium salicylate, two cwt., 6s. 3½d.; one cwt., 6s. 4½d.; 56 lb., 6s. 5½d.; smaller quantities, 6s. 6½d. per lb., delivered, 5-lb. tins free, smaller packages extra.

THYMOL.—Not much material available at less than the Convention scale: synthetic, fine white, two cwt., 5s. 10d.; one cwt., 6s.; 56 lb., 6s. 4d.; 28 lb., 6s. 9d.; less than 28 lb., 7s. 6d. per lb.; ex ajowan seed, one cwt., 8s. 7½d.; 56 lb., 8s. 10d.; 28 lb., 9s. 4d.; 14 lb., 10s. 4d. per lb.

VANILLIN.—Average business at Convention prices: ex clove oil or guaiacol, five cwt., 13s. 3d.; one cwt., 13s. 6d.; 56 lb., 13s. 9d.; less, 14s. per lb.

Crude Drugs, etc.

ACONITE ROOT.—Dealers quote Napellus at 62s. 6d. and Japanese at 45s. per cwt., spot.

AGAR.—Fair sales from limited spot stocks and it is doubtful if they will be sufficient for normal requirements till the new crop arrives in March: spot, Kobe No. 1, 3s. 6d.; No. 2, 3s. 2d.; Yokohama No. 1, 3s. 2d. per lb.; shipment, February-March, Kobe No. 1 new crop, 2s. 1d.; No. 2, 1s. 11d.; Yokohama, No. 1, 1s. 11d. per lb., c.i.f.

ALOE.—There is no change in the position. Supplies are very limited and high prices rule: Cape, spot, 52s. 6d. for prime in boxes; shipment, boxes, 48s. 6d.; large cases, 50s. 6d. per cwt., c.i.f. Curaçao, spot, 105s. to 107s. 6d.; shipment, 102s. 6d. per cwt., c.i.f.

Exports from South Africa during the period January-September, 1935, totalled 578,049 lb. valued at waarde 8,811, compared with 556,764 lb. valued at waarde 6,575 in the same period of 1934.

ANTIMONY.—Chinese crude, January-February shipment is quoted at £32 10s., c.i.f. English regulus, £76 to £77, spot.

BALSAMS.—Market is steady but dull: *Tolu*, better at 1s. 6d.; *Canada*, 2s. 9d.; *Peru*, 5s. 4d. per lb., spot.

BARBASCO ROOT.—There has been quite a fair inquiry and the cheaper parcels have been cleared. Offers of root in bond testing 4.6 rotenone at 1s. 1d. and 5.3 rotenone, 1s. 1½d. per lb. Shipment offers are very restricted.

BELLADONNA.—Dealers are quoting small parcels of leaves, 62s. 6d.; root, 55s. per cwt., spot.

BUCHU.—The few bales available on spot are firmly held at former values. So far there are no firm offers for shipment of new crop.

Exports from South Africa during the period January-September, 1935, totalled 232,901 lb. valued at waarde 9,116, compared with 158,484 lb. valued at waarde 4,563 during the same period of 1934.

CASCARA SAGRADA.—This market is very firm and spot supplies are unusually low: spot is rather dearer: 1932 peel, 56s. to 57s.; 1933 peel, 54s. 6d.; 1934 peel, 52s. 6d. per cwt.; shipment offers are very small: 1935 peel firm at 42s. 6d.; 1933 and 1934 peels, 46s. per cwt., c.i.f.

CELERY SEEDS.—Dealers are quoting spot supplies at about 85s. per cwt.

CHAMOMILES.—Spot supplies available with good white flowers at 130s.; medium, 115s., and mixed at 105s. per cwt.

CLOVES.—Market is quoted slightly dearer, closing steady, fair business: Zanzibar, spot, 7½d.; shipment, January, 6½d. per lb., c.i.f.; Madagascar, in bond, 6½d.; shipment, January, 6½d. per lb., c.i.f.

The landings of Zanzibar in London during the two weeks ended December 28 were nil and the deliveries 9, leaving a stock of 2,550. From January 1 to date the landings of Zanzibar have been 2,960 and the deliveries 3,434. Landings of Madagascar for the two weeks ending December 28 were 100 and the deliveries 25, leaving a stock of 89. From January 1 to date landings of Madagascar have been 4,131 and the deliveries 4,367 packages.

COCONUT (DESICCATED).—Market continues steady at the recent advance: spot, fine, 24s. 6d.; medium, 24s. 6d. per cwt.; shipment, halves, January, 23s. 9d. per cwt., c.i.f.

COD-LIVER OIL.—Bergen reports the shipment market dull over the holidays: Finest Lofoten, steam refined non-freezing medicinal oil, 87s. 6d. to 88s. 6d. per barrel, c.i.f., London; spot, in small lots, about 130s. per barrel, ex store, duty paid. Newfoundland, non-freezing medicinal oil, about 130s. per barrel, ex store. British non-freezing medicinal oil is now quoted at 110s. to 112s. 6d. per barrel, c.i.f. London, duty free, while quotations from another home source are at higher figures.

DAMIANA LEAVES.—Business of no importance: spot supplies quoted from 9d. to 10½d. per lb., as to quality and quantity.

DANDELION ROOT.—Supplies of foreign root remain very scarce and are firmly held for 80s. to 82s. 6d. per cwt.

DERRIS ROOT.—Fair interest in this market and values tend to harden from the current quotations of 11d. to 1s. 2d. per lb., as to test. There are few shipment offers being made.

ERGOT.—Except for some inquiry for Russian with buyers not willing to pay the figures asked by holders, the market is dull and unchanged: Russian, spot, 5s. 7½d. to 5s. 9d.; Spanish and Portuguese, 7s. 6d.; shipment, 6s. 6d., c.i.f. Still no offers of new crop Russian. A little parcel of small Continental quality is quoted at 4s. 4½d. per lb., c.i.f.

GENTIAN.—Values here have improved recently and the spot figure is now fully steady at 37s. 6d. per cwt.

GINGER.—Market continues to be quoted at high figures, and is fully steady: West African, spot, 50s.; shipment, January-March, 41s. per cwt., c.i.f. Jamaican, spot, bold, in barrels, 97s. 6d. to 100s.; small grinding, 72s. 6d. per cwt., in bags, ex store.

GUM ACACIA.—Market has been neglected: spot, Kordofan cleaned sorts, about 45s.; bleached, No. 1, 110s.; extra, 120s. per cwt.; shipment, Kordofan cleaned sorts, about 42s. per cwt., c.i.f.

HENBANE.—Dealers are quoting spot goods at about 82s. 6d. to 85s. per cwt., as to quantity.

HENNA.—Not much business moving: Indian, 30s. to 32s.; Egyptian, green, 30s.; brown, 27s. 6d. per cwt.

HYDRASTIS.—Market is quiet, quoted unchanged: spot, 9s. 3d.; shipment is firm at 9s. per lb., c.i.f.

IPECACUANHA.—Market is firm with practically no B.P. test root available on spot. Some parcels afloat are quoted at 5s. 9d. per lb., landed terms.

LIQUORICE ROOT.—Small parcels of decorticated quoted at 48s. 6d. and natural root at 12s. 6d. to 13s. per cwt., spot.

LYCOPodium.—The very limited supplies on spot are firmly held up to 7s. per kilo.

MANNA.—Spot supplies continue scarce at 5s. per lb. for selected flake in 1-lb. tins.

MENIOL.—Except for a little spot business the market has been slack. Japan cables report firm shipment market with January-March at 12s. 1½d., c.i.f. There are re-sellers of October-December in the region of 11s. 9d., c.i.f. Spot, K/S brands, about 13s. 6d.; in bond, 12s. 3d. per lb.

MERCURY.—The Spanish-Italian group report their shipment price is firm at 62 dollars 50 cents per bottle, f.o.b. Continent; spot, in small lots, £12 18s. to £12 18s. 6d. per bottle, ex store.

OPIMUM.—Occasional spot business, market steady: spot, 1s. 5d. to 1s. 5½d. per unit, landed and duty paid.

ORANGE PEEL.—Thin cut is quoted on spot firmly at 1s. 3d. per lb.

ORRIS ROOT.—Good bold Florentine root is firm and quoted up to 57s. 6d. to 60s. per cwt., spot.

PEPPER.—Business has been slow: Lampong, in bond, 3d.; shipment, January-February, 2½d.; March-May, 2½d., c.i.f. Tellicherry, spot, 5½d.; shipment, January-March, 30s., c.i.f. Aleppo, spot, 4½d.; shipment, January-March, 33s., c.i.f. White Muntok, in bond, 5½d.; shipment, all positions nominal.

PIMENTO.—Quotations show a further advance and the market closes firm: spot, 6½d. per lb., paid; shipment, December-January, 63s. 6d. per cwt., c.i.f.

QUILLIA BARK.—Dealers are quoting crushed bark at about 35s. per cwt. Business quiet.

RHUBARB.—Still nothing of any description quoted for shipment: on spot, a few poor lots of Shensi are firm at 4s. 3d. to 4s. 6d. Limited supplies of rough round, all pinky, at 1s. 6½d. and ordinary quality at 1s. 5d. per lb. No Canton available.

RUBBER.—There has been a fair business since the holidays; values have improved, the market closing very steady. Standard ribbed smoked sheet, spot, 6½d.; January, 6½d.; February, 6½d.; April-June, 6½d.; July-September, 6½d.; October-December, 6½d. per lb.

SAFFRON.—Spot values continue firm at recent advances: spot, B.P., 1898, prime, 47s. 6d.; extra, 45s. 6d.; super, 44s. 6d. per lb., and less for bulk quantities.

SARSAPARILLA.—Market has been dull: spot, Jamaican grey, 1s. 4½d. to 1s. 5d.; native mixed, colours, 10½d. to 11d. per lb., as to quantity, spot.

SEEDS.—**ANISE.**—Spot, duty paid, Spanish, 57s. 6d.; Bulgarian, 31s. **CANARY.**—Mazagan, spot, 36s., duty paid; Spanish, 48s. to 52s., duty paid. **CARAWAY.**—Dutch, on spot, sold at 39s. per cwt., duty paid; 35s. 6d. quoted f.o.b. Holland. **CORIANDER.**—Market firm; business reported at 20s. 6d., spot, duty paid; for shipment, 17s. 9d., c.i.f., is the latest price quoted. **CUMIN.**—Malta, spot, 48s.; Morocco, 48s. 6d.; duty paid, and 43s. 6d., in bond. **FENUGREEK.**—Morocco, spot, 15s., duty paid. **MUSTARD.**—English, 19s. 6d. to 30s., per cwt., according to quality.

TONKA BEANS.—The spot market is rather firmer, with fair frosted Para beans now at 3s. 1½d. to 3s. 3d. per lb.

TRAGACANTH.—Not much business at the moment except for a fair inquiry for druggists' qualities, which are quoted from £20 to £23 per cwt., ex store.

SENEGA.—The spot market tends to be rather firmer with prices moving up to 1s. 4½d.; shipment, 1s. 4d. per lb.

SENNA.—Markets for all grades steady and early reports from shippers indicate optimistic outlook for 1936, particularly for Alexandrian. Tinnevely leaves offer on spot at 8d. for choice bold; No. 1, 6d.; No. 2, 4d.; No. 3, 3d.; for good green new crop, with old crop about ¼d. to ½d. less. Hand-picked Tinnevely pods, palish green, 5d.; darkish quality, 3½d. to 4½d. per lb. Manufacturing from 1½d. to 2½d. per lb., as to quality. Alexandrian: No new crop yet available, but modest supplies of old crop offering with best No. 1 at 4s.; No. 2 at 2s. 9d.; No. 3, 1s. 2d. to 1s. 9d. per lb. Manufacturing pods firm at 3½d. to 4d. per lb. and seem likely to go dearer. Broken leaf and siftings are in very limited supply and have advanced and now quoted at 4½d. to 4½d., ex wharf.

WAX.—**BEE:** Market is steady but quiet. Abyssinian, spot, 120s.; in bond, 108s.; shipment, 105s., c.i.f. Benguella, spot, 120s.; shipment, 105s., c.i.f. Conakry, spot, 120s.; shipment, 116s. per cwt., c.i.f. **CARNAUBA.**—Small spot business. Fatty grey, spot, 177s. 6d.; afloat, 167s. 6d.; shipment, December-January, 160s., c.i.f. Chalky grey, spot, 180s.; shipment, January, 165s., c.i.f. Primeira, spot, good quality is very scarce and firm at 220s.; shipment, January, 205s., c.i.f. Mediana, spot, 205s.; shipment, January, 195s. per cwt., c.i.f.

Essential Oils, etc.

THESE markets have reopened with the tone quite steady in most instances and there is already a fair amount of inquiry being received. Anise (star) is steadier. Sicilian oils are well held on spot at former values. Singapore patchouli continues to appreciate on spot. Japanese peppermint is dull.

ALMOND.—Business unimportant, quoted unchanged: English-made, cwt. lots, 2s. 3d.; smaller parcels, up to 2s. 7d. per lb.; foreign cwt. lots, 2s. 2d.; smaller parcels, up to 2s. 6d. per lb. French, bitter, 6s. 3d. per lb.

ANISE (STAR).—There is still nothing offering for shipment from the source, and a cable report states the monopoly has closed down and that no further shipment offers will be made until a new sales monopoly is fixed up. There are no stocks in Hong Kong. Spot values are very steady, demand quiet; re-sellers of parcels afloat quoting firmer: spot, leads, 2s.; tins, 1s. 10½d.; drums, 1s. 10d. per lb., ex store; shipment, leads, nominal; tins, 1s. 9½d.; drums, 1s. 8½d. per lb., c.i.f., re-sellers.

BAY.—Values are about steady, business slow: 49 to 50 per cent., 5s. 1d. to 5s. 2d. per lb., as to quantity.

BERGAMOT.—There has been a certain amount of business passing and prices on spot tend to be firmer in some quarters, while one or two holders are so far prepared to sell at recent rates. Opinion as to the quantity of oil available here varies, but it is generally agreed that stocks are fairly substantial and that the chief consumers are covered for some time ahead. To-day the lowest price for a good brand of oil is about 8s. 3d. with other offers at 8s. 6d., and then there are prices mentioned up to as high as 9s. 9d., but we cannot trace business at anything near this figure. The trend of the market in the future depends on how long the prohibition of import continues and under such uncertain conditions spot prices are likely to vary to a fair extent, according to holder.

BOIS DE ROSE.—This market remains dull: Brazilian, spot, 5s. 3d. to 5s. 4d.; shipment, about 5s. per lb., c.i.f.

CAJUPUT.—Business confined to small spot orders: B.P., 1s. 10d. to 2s. 1d. per lb., as to quantity.

CITRONELLA.—Business in these products for this market remains very poor, and prices continue at very low levels: Ceylon, spot, drums, about 1s.; smaller parcels, 1s. 1d. to 1s. 4d.; shipment, drums, 9½d. to 9½d. per lb., c.i.f. Java, spot, 1s. 2½d.; smaller parcels, 1s. 3d. to 1s. 7d.; shipment, drums, 1s. 9½d. per lb., c.i.f.

CLOVE.—Market is steady and a fair business is recorded: Madagascar, spot, drums, 3s. 1½d.; smaller packings, up to 3s. 6d. per lb.; shipment, 2s. 7½d. per lb., c.i.f.

LEMON.—Consuming business has been limited in volume, but there has been a fair amount of inquiry from other quarters, with some dealers appearing to be willing to pick up any parcel offering at attractive figures. Spot holders' ideas of values continue to vary and range from 7s. 4½d. up to 8s. and even higher in at least one instance. Stocks seem ample for some time ahead, but are mostly in strong hands, and there is not likely to be any break in the market so long as the prohibition of imports continues. Californian oil, distilled, large drums, 4s. 3d.; small drums, 4s. 3½d. Cold pressed oil has been reduced and is now quoted at 6s. 3d. per lb.

ORANGE.—The Sicilian sweet oil is nominal on spot: French Guinean oil is very scarce on spot, and if available high prices are wanted, in the region of 3s. 4½d. to 3s. 6d. per lb. for re-packed oil in tins in cases; shipment is quoted round about 2s. per lb., c.i.f., for bulk quantities, and some new crop oil is reported to have been shipped. Californian is quoted steadily on spot: one case, 3s. 4½d.; two or more cases, 3s. 2d.; small drums, 3s. 1d. per lb.

PALMAROSA.—The shipment market is reported firmer and now quoted at 5s. 9d., c.i.f. Spot, sellers, from 6s. per lb. Market dull.

PATCHOULI.—The market handling the Singapore oil continues very firm, with very limited supplies held for 15s. to 15s. 9d., with some holders unwilling to take the lower figure. One or two shipment offers for small quantities have been received and work out at about 14s. 3d., c.i.f., February-March shipment. Seychelles oil, spot, about 8s. 6d., with nothing quoted for shipment.

PEPPERMINT.—Market has been dull since the holidays. Declarations for October-December shipments now being made with the bulk shipped late in December, arriving here February-March. A mail letter from Japan states that the first crop was all used up to complete October shipments, and that the second crop (usually shipped January-March) was used to complete the shipments up to the end of the year. Shippers' cable quotations for January-March range from 4s. 9d. to 4s. 10d. On spot the value is 5s.; afloat, about 4s. 7½d.; probably re-sellers of January-March at 4s. 6d. to 4s. 7d. per lb., c.i.f. The American natural oil in drums has been of small interest in this market. The source reports prices for 50 per cent. menthol content are about 2 dollars 10 cents, and 46 per cent., about 1 dollar 95 cents per lb., c.i.f.

PETITGRAIN.—A very fair amount of shipment business is reported, with the value about 3s. 5d. to 3s. 6d., c.i.f.: spot, where available, would cost about 3s. 11d. to 4s. per lb., but most of the usual sources seem to be cleared out at the moment.

Correspondence

Letters should be written on one side of the paper only. Correspondents may adopt an assumed name, but must in all cases furnish their real name and address to the Editor

Pharmacy in Northern Ireland

SIR,—I write in the interests of the qualified chemists in Northern Ireland. There are at least two classes of traders in Northern Ireland (in Belfast particularly) which exhibit the following sign on front windows: "All compounded by Qualified Chemists." I would like the Pharmaceutical Society or the Government to challenge this. The public are misled—the words in large letters are the important words "Qualified Chemists." If the Society is going to retain its members, not to mention increasing them, it must look after these shops where no chemists are. The Society cannot throw the onus on the Government; they act in conjunction through a Government inspector. I have not renewed my membership yet for the coming year pending Council or Government action for our protection. After qualifying we demand protection in our craft.—I am, etc.,

EPHEDRINE (28/12).

Hormones and Character

SIR,—In his letter to the *C. & D.* of December 21, Mr. J. M. Edwards's observations on "Hormones and Character" give rise to the most interesting speculations on the metaphysical as well as the physical influences of internal secretions. That human conduct must sometimes be directed, modified or stimulated by hormonal factors is, it would seem, beyond refutation. How docile, nervous or timorous the victim of exophthalmic goitre becomes! Here a vitiated hormone engendered in the neck exerts a marked psychic change which now constitutes one aspect of the syndrome. Bilateral orchietomy can reduce the mature philoprogenitiveness of *Homo sapiens* to the physical impotence of childhood, and convert the virile bass tone of reverberating timbre to the tremulous treble. An animal bereft of its adrenal glands develops hypopiasis and loses its urge for conflict. The pituitary organ can raise the blood's vascular pressure as well as the suprarenals, and while the latter, being abnormal, can induce hirsute growth in a woman, the former plays a part in the mechanism of diuresis in addition to controlling the metabolism of sugar. With sorrow we weep, and this emotional phenomenon is evidenced in the stimulation of the lachrymal apparatus. With anger we grow red, when the facial capillaries become relaxed, enlarged and engorged with blood; our senses reel, discretion is endangered and logical argument imperilled. When the liver is torpid, apart from the malaise, how petulant we become! With cerebral cortex impaired the general paralytic waxes grandiloquent, assumes the accent of authority and seeks to impress by his munificence, his importance and imagined genius. The menopause is distinguished by a pathetic resignation to the edicts of nature or a mental whirlwind of vociferous expostulation. When the thymus disintegrates then youth will have its fling; with senility the prostate expands. The cretin of undeveloped or myxoedematous thyroid is a pathological Peter Pan, for he cannot grow up. Had Shakespeare known of extractum thyroideum siccum he might never have written, "Canst thou minister to a mind diseased?" for it restores that condition to normality. In these states it is a circulatory "chemical messenger" which bears the tidings of pathological change. In health, too, hormonal influences, sometimes in collaboration, sometimes antagonistic, preside over the constituent activities of the body, impelling one function, restraining another. Whether they are responsible for character is another question. American commentators incline to the belief that they are. What constitutes the fundamental distinction between ability and mediocrity, talent and stupidity—at least in terms of physiology—it seems impossible to determine. Possibly here it is the cerebral anatomical structure which is a factor in the finished product of human individuality. The more intricate and deep the cortical convolutions, perhaps co-ordinately is the mentality the higher and more complex. Avarice or liberality, cupidity and prodigality, placidity and ferocity and such-like traits of character seem to be inherent propensities of our psychic economy and not the external manifestations of internal secretions. Character changes little with illness, for the physical disability may

but temporarily disguise or obscure the personal attributes or defects. If hormones were the source or the cause of character and if someone should emulate the triumph of insulin's discovery, might we not ultimately become standardised and by injection forfeit the charm of individuality? Again, if internal secretions produce that stamp and mould of character which in no two are alike, may we not expect that if the chemicals be isolated and reduced to a formula, the substance will be consistent in composition and common to all men? Yet we are primarily distinguished by our differences.—I am, etc.,

JOHN SHIEL, L.R.C.P., L.R.C.S., L.M., Ph.C.,
Barrister-at-Law.

Dublin.

Unqualified Traders' Shops

SIR,—“Xrayser” (*C. & D.*, December 28, p. 747) expresses his view that few unqualified shops have been opened up deliberately as those of pharmacists except that no poisons are sold. Within quite a small radius I know of three such premises which are chemists' shops to the public eye, even to the title “—’s Pharmacy” on the fascia. This title is not permissible after April 30, but the windows, interior fittings and stock remain identical with those of the qualified proprietor, and my customers refer to these places as “the chemist down the road,” showing that the average person knows no distinction. Another, and to my mind more serious, problem is the opening of pharmacies under the Companies Acts by persons with no knowledge or experience of the business. A tradesman with a little loose capital sees a vacant shop near him, takes a lease of it, forms himself into a private company and opens up as a chemist; one such concern which came under my notice adopted as its description “So-and-So, Ltd., the Qualified Chemists.” It is compulsory for such a company to have a qualified superintendent, but the latter may have no control whatever over the management of the business, and in my opinion this matter should have been dealt with in the new legislation. It might perhaps be possible if a very flagrant case of this kind came to light, for it to come under the notice of the Statutory Committee as misconduct which renders a person unfit to be on the Register, although one hardly likes to blame a young qualified man who accepts such a position rather than be out of employment for a long period.—Faithfully yours,

DETECTION (30/12).

Turnover and Profit

SIR,—The question of the turnover of stock, its frequency and the ratio of profit in one's annual returns, is always before the chemist who keeps a careful watch on his sales. It is one of the difficulties of our business that the goods we sell are not immediate daily necessities as are those of the grocer or other retailers of provisions, while at the same time our expenses are as heavy or heavier; therefore to make an equivalent return the margin of profit all round should be higher. Actually it is not so: taking into account the large proportion of sales of proprietaries and the competitive prices at which bulk goods have to be sold, the profit earned does not make up for the slower rate of turnover. There are other ways in which the chemist is at a disadvantage compared to other traders in this question of small profits and quick sales. In some instances he can get an additional discount by buying a certain parcel, but often this means that he is buying too far ahead; he does not dispose of the goods quickly, and the extra profit is lost by the time they are sold. But where this slow rate of turnover shows its worst feature is in the chemist's own province, his stock of drugs. The estimated number of lines stocked in the average pharmacy is put at 4,000; my own stock cards actually show rather more than this, and a large proportion are in the drug list. With the exception of a few which are used as domestic remedies, such as Epsom salts, camphorated oil, etc., these drugs are only used for dispensing, and in most pharmacies for dispensing insurance prescriptions.

Faithfully yours,

TURNHAM (18/11).

Miscellaneous Inquiries

When samples are sent particulars should be supplied to us as to their origin, what they are used for, and how. We do not undertake to analyse and report upon proprietary articles nor to publish supposed formulas for them.

C. H. T. (22/11).—FIREPROOFING TWINE.—The following is a formula for a fireproofing solution suitable for ropes, bags, string, etc.:—

Ammonium chloride	15 oz.
Boric acid	6 oz.
Borax	3 oz.
Water	100 oz.

Immerse the articles for fifteen or twenty minutes in the boiling solution, press and dry.

V. H. A. (15/11).—BOOKS.—We think the following books will meet your requirements:—*Chiropody*, Runtig's "Practical Chiropody" (Faber & Faber, 5s.); *Anatomy*, Oxford's "Concise Anatomy of the Foot" (W. Heffer & Sons, 3s.) or Vaus's "Anatomy of the Leg and Foot" (Bailliere, 7s. 6d.); *Massage*, Copestake's "Theory and Practice of Massage and Medical Gymnastics" (H. K. Lewis, 12s. 6d.); *Electro-Therapy*, Turrell's "Principles of Electrotherapy and their Practical Application" (Oxford Medical Publications, 16s.).

T. R. (9/11).—COLOURED LIMESTONE CHIPPINGS.—These green chippings, which are stated to be used on graves, appear to be coloured with a preparation of the distemper type. It contains chalk, lead chromate, and (apparently) a blue component, the last being quite probably prussian blue, as it contains iron. The pigment appears to be produced in one precipitation, and not by merely mixing the components named. Probably the effect could be most readily obtained by using an approved brand of oil-bound distemper.

J. C. (19/12).—APPLICATION FOR CHAPPED HANDS.—The following is a useful preparation for chapped hands:—

Lanolin	1 dr.
Soft white paraffin	3 dr.
Glycerin	4 dr.
Camphor	30 gr.

Melt the first two and add the camphor: when dissolved, place in a mortar and while stirring add the glycerin.

An alternative preparation which might be better suited to your requirements is beeswax with just sufficient castor oil so that it could be rubbed on the affected parts.

H. B. (22/11).—ALBUMIN IN URINE.—In testing for albumin in urine many different methods may be adopted, but all depend upon rendering the albumin insoluble, and evident either as a precipitate or as a cloud or as a very slight haze according to the quantity present. It will, therefore, be easily understood that it is essential, especially in the case of traces, that the urine and the testing solution should be perfectly clear. To obtain urine clear is not always easy, particularly if it is a little stale and bacteria are plentiful in it. If simple filtration will not effect it, add a few drops of potash solution (B.P.), which will precipitate the phosphates, and these carry down the bacteria. The clear filtrate must then, if alkaline, be acidified again with well-diluted acetic acid until it just reddens litmus paper. The urine is then ready for the application of the test. Perhaps the heat test is both the simplest and the most satisfactory, and, with a little practice, as sensitive as any. Take a long test tube, half fill it with the filtered and, if necessary, acidulated sample, and boil the upper half of the column by holding it slanting in a Bunsen or spirit-lamp flame. If albumin is present, it will coagulate with the heat and form a white precipitate, more or less dense according to the quantity. If there is much, it is easily seen; but if only a small quantity is present, it will be necessary to examine it with some care. Face the window and look at the tube with a black background, such as the back of a book or a coat sleeve, holding the tube an inch or two away from it. The reason for only boiling the upper half of the column will now be seen, as the lower unboiled half makes a contrast with the upper boiled half, and the merest trace of coagulated albumin can be detected by comparison. Another way is to have the urine in two similar test tubes, to boil one and keep the other for comparison. The coagulum of cloud that forms should

always be verified, as often there is a precipitate of earthy phosphates, carbonates or nucleo-protein produced by boiling which may easily be mistaken for albumin. The distinction is made by adding a few more drops of acetic acid, when phosphates and carbonates (the latter with brisk effervescence) are immediately dissolved while albumin and nucleo-protein remain insoluble. Now add one drop of strong nitric acid: the cloud, if due to nucleo-protein, will disappear, if due to albumin will persist.

C. B. (3/12).—WORMS IN FURNITURE.—A preparation which appears to satisfy all the conditions met with in treating antique or valuable woodwork is that made according to the following formula of the late Professor Lefroy:—

Orthodichlorbenzene	91
Castile soap	7
Cedarwood oil	2

This mixture is stated not to discolour even light-coloured wood: it is not highly inflammable nor dangerous to use, and its odour is not objectionable. All wood before treatment must be thoroughly dusted and the insecticide carefully applied, particular care being taken that no crevices or joints are overlooked. The control of death-watch or furniture beetles is dependent on the thoroughness with which the insecticide is applied and can best be secured by periodic treatment. Another formula which was at one time advocated by Lefroy is:—

Zinc or barium oleate	3
Cedarwood oil	3
Soap	1
Paraffin wax	10
Water	83

To this a volatile poison such as dichlorbenzene should be added. One of the last formulas to be recommended by Lefroy was:—

Dichlorbenzene	50
Mineral oil	47
Barium oleate	3

J. S. (9/12).—SPIRIT WRITING.—Without further details it is difficult to say exactly how the trick was performed, but we are of opinion that the writing must be produced either by heat or by exposure to light and air. In the former case the writing was probably done with a solution of cobalt chloride 1 drachm in 1 oz. of distilled water, the heat being produced by rubbing the test tube. If the writing appeared on exposure to air, it was probably done by a solution of silver nitrate in distilled water.

Retrospect of Fifty Years Ago

Reprinted from
"The Chemist and Druggist," January 15, 1886

The Progress of Science

It has become impossible for any man to keep pace with the progress of the whole of any important branch of science. If he were to attempt to do so his mental faculties would be crushed by the multitudes of journals and of voluminous monographs which a too fertile press casts upon him. This was not the case in my young days. A diligent reader might then keep himself fairly informed of all that was going on, without robbing himself of leisure for original work, and without demoralising his faculties by the accumulation of unassimilated information. It looks as if the scientific, like other, revolutions meant to devour its own children. . . . It appears to me that the only defence against this tendency to the degeneration of scientific workers lies in the organisation and extension of scientific education in such a manner as to secure breadth of culture without superficiality; and, on the other hand, depth and precision of knowledge without narrowness. [From Professor T. H. Huxley's presidential address to the Royal Society.]

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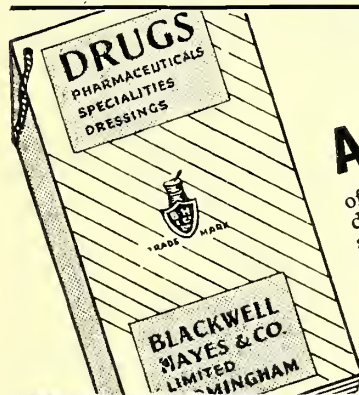
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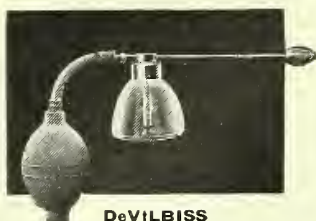


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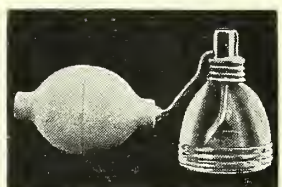
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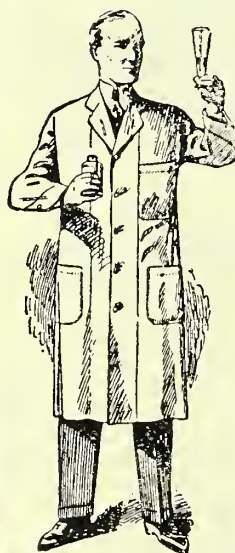
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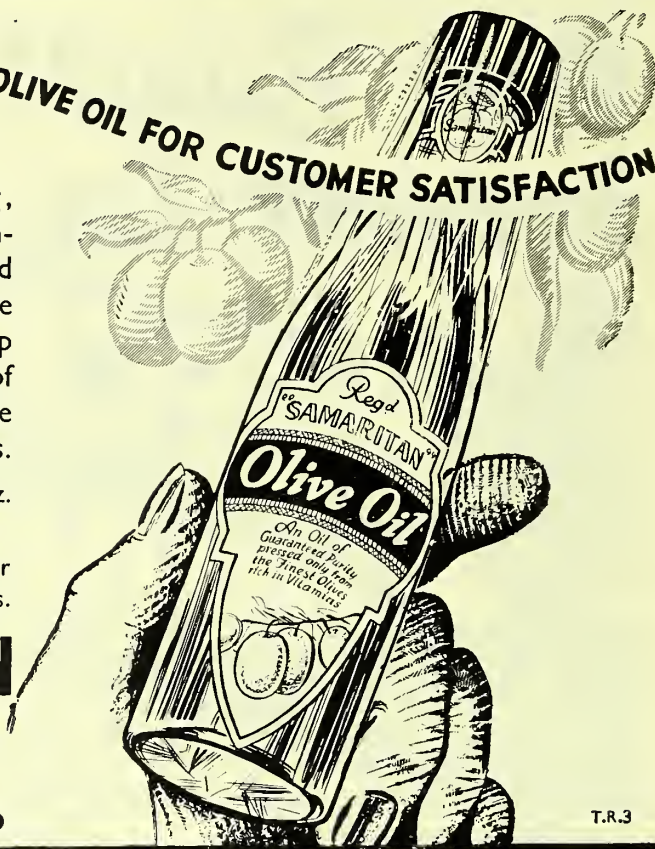
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This Supplement is inserted in every copy of The Chemist & Druggist

JANUARY 4, 1936

28 ESSEX STREET, LONDON, W.C.2

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2.—NORTH LONDON.—Old-established Business; N.H.I. 11,000 to 12,000 scripts per annum; in present hands 41 years; returns last year £1,477; gross profit 36 per cent.; net rent £35 per annum; price to be arranged; Vendor retiring.

3.—MIDDLESEX (GOOD-CLASS SUBURB).—General Retail Business with fancy goods; returns 1934, £1,871, plus small Panel; double-fronted shop well fitted and stocked; very good house; held on Lease; price about £1,250 all at or valuation terms entertained.

4.—BALHAM (NEAR).—Attractive pharmacy; established many years; returns last year exceeded £3,000, and still increasing; gross profit not less than £1,000; long Lease; stock recently valued at approximately £735; about £500 will be accepted for the Goodwill plus stock and fixtures at valuation.

5.—MALDEN (NEAR).—Middle-class Business producing net profit last year of £335; attractive shop in main road; rent £85 per annum; sublet £52 per annum to weekly tenants; long Lease; price asked £930.

6.—LONDON, S.E.—Old-established Business for immediate disposal for a genuine reason; returns last year about £2,000; new Lease will be granted at reasonable rental; stock and fixtures worth about £600; price about £1,000 or near offer.

7.—CLAPHAM.—Middle-class Business; returns under management exceed £1,000 per annum; net profit 1934, £334; large double-fronted shop; rent and rates, £67 18s.; price about £700, which is little more than the value of stock and fixtures.

8.—SUTTON.—Middle-class Business producing net profit of approximately £400 per annum; stock worth £500 and fixtures £250; comfortable house with garden and room for garage; rent £98 per annum; long Lease; price £950 all at or valuation terms entertained.

9.—ESSEX (NEW DISTRICT).—Family Retail Business with Prescribing and Wireless connection; returns 1934, £1,118, which included £300 from Radio; net profit £408; scope for large increase in Radio; rent £100 per annum; house at present sublet at £52 per annum but possession can be had if required; good, clean, modern, saleable stock; price of business £500 all at or near offer.

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11.—BRIGHTON.—Good Middle-class Business with fair connection of dispensing; established 1813; returns 1934, £2,609; good profits; double-fronted shop in excellent position; stock and fixtures worth about £1,100; price £2,150.

12.—NORFOLK COAST.—Seasonal Cash Retail Business; attractive shop; returns for 1935 about £2,000; good profits; low rental; long Lease; an early sale is desired and valuation terms will be entertained.

13.—GLAMORGAN.—Good-class Family Retail Business, with medicated Wine Licence; returns exceed £2,000 per annum, with net profit approximately £500 per annum; 5-roomed house, with bathroom; small garden; large conservatory; rent £100; price £1,300 or valuation terms entertained.

14.—WESTCLIFF.—Good Middle-class Business; returns under management last year £1,550 at good prices; good, clean, saleable stock worth between £400 and £500; fixtures worth about £200; 19 years' Lease; net profit to owner-manager would be at least £300 per annum; price about £850-£900; valuation terms entertained.

15.—MIDLANDS (INDUSTRIAL TOWN).—Medium-class Business; established 8 years; returns last year exceeded £1,450; Accountants' figures; net rent £73 per annum; exceptionally long Lease; terms, valuation of stock and fixtures plus £200 for Goodwill, in all about £820.

16.—LONDON, S.W.1.—Middle-class Business; very old-established; returns last year approached £1,650 with gross profit over £580; double-fronted shop in main road, well fitted and stocked; net rent and rates £72 per annum; stock and fixtures worth over £900; £1,400 is the suggested price upon which to negotiate.

17.—HORSHAM.—Middle-class Cash Retail Business for immediate disposal; turnover for current year at the rate of £1,250; excellent gross profits; main road position; large house; long Lease; pleasant situation; price for immediate sale approximately £500; stock and fixtures worth about £480.

18.—WEST COUNTRY.—General Retail Business occupying a valuable position; old established; returns about £1,800 per annum; excellent profits; stock worth about £800; long Lease; living accommodation; lowest price for immediate sale £1,100-£1,200.

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Correspondence, mutually confidential, is invited from prospective purchasers of the following businesses at present available for purchase.

(C1) RICHMOND (NEAR).—Old-established pharmacy, in present hands for over 30 years; up to the last year or so the returns have exceeded £2,000 per annum, but the proprietor has lately been unable to devote full attention to the business, and they are at present in the region of £30 weekly; with a renewal of personal interest, however, the business should be capable of quick resuscitation; good dispensing connection; price by arrangement.

(C2) SOUTH DEVON.—Drug Store, with exceptional possibilities under qualified proprietorship; present returns average approximately £1,100 per annum; audited accounts; property also available, or lease would be granted to approved tenant; extensive living accommodation, from which a substantial income is derivable; further particulars to genuine prospective purchasers upon application.

(C3) NORTH SCOTLAND.—Old-established pharmacy for disposal owing to ill-health and contemplated retirement; property also available; present returns approximately £1,100 per annum; excellent scope for considerable further development; good living accommodation; reasonable purchase price.

(C4) HORNSEY (NEAR).—Good family business in present hands 40 years; large panel; turnover now approximately £1,500 per annum, with plenty of scope for further increase; self-contained house; owner retiring; £300 is asked for goodwill, plus value of stock and fixtures; open to offer.

(C5) LONDON (OUTER NORTHERN SUBURB).—Main-road middle-class business; certified turnover for 1934-35, £1,580; net profit £83; rent £78, including five-roomed house; price £600-£700 all-at; owner leaving pharmacy.

(C6) LONDON, N.W. (OUTER SUBURB).—Attractive modern pharmacy, situated in rapidly-growing residential area; turnover steadily increasing, and should undoubtedly show big strides within the next two years. Returns for 1934-35 upwards of £2,500; living accommodation if required; genuine reason for selling; reasonable purchase price.

(C7) WILLESDEN (NEAR).—For sale, owing to retirement, congenial middle-class business situated in populous area; present returns approximately £20 per week, with extensive scope for further development; attractive, well-fitted pharmacy; reasonable purchase price.

(C8) LEEDS.—Good-class business, with living accommodation, situated in growing residential area; turnover £1,400-£1,500 per annum, with genuine scope for further increase; rent £120; price £1,050, including stock and fixtures, estimated at £850; owner reluctantly compelled to sell owing to continued illness.

Valuations for transfer, probate, income tax, etc., promptly executed at economical rates.

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3.—SURREY (few miles out).—Good Middle-class Business; returns £1,456, net profit £396; modern house, every convenience; stock and fixtures worth £750; price £950.

4.—MONMOUTHSHIRE.—Sound Chemist's Business; in exceptional position; returns approx. £1,000, can be doubled; handsome modern shop, every convenience; rent £65; price £550 or best offer, simply value of stock and fixtures.

5.—KENT (14 miles out).—Unopposed Village Business; pleasantly situated; returns £1,100, net profit £300; stock and fixtures worth approximately £600; price £750 or offer.

6.—EASTERN COUNTY.—Medium-class Light Retail, in important town; returns nearly £1,000; low rent, on lease; stock worth £350; illness sole reason for selling; price £550 or offer.

7.—LONDON, N.W. (Death Vacancy).—Light suburban Retail, in main-road position; returns last year £1,650, present returns less under manager; large well-fitted shop, fully stocked; house attached; price, simply valuation of stock and fixtures.

8.—LONDON, S.W.—Good-class Family Retail, in growing residential suburb; returns last year, under manager, £1,570; good profits; scope for increase; modern Pharmacy (lock-up); fully stocked; price £875; personally recommended.

9.—WEST MIDDLESEX.—Old-established Business; at present run as Drug Store; returns £25 weekly; main-road position; plenty of scope; good stock; price £650.

10.—STROUD GREEN (near).—Profitable Light Retail; returning £20 weekly under indifferent management; plenty of scope; prominent corner position; price £300; stock at valuation.

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(C9) VARWICKSHIRE.—Good family business with up-to-date living accommodation; no near opposition; average returns approximately £1,450 per annum; rent and rates £104 7s.; lease 22 years unexpired; price £200, plus value of stock and fixtures.

(C10) HIGHBURY (NEAR).—Good profit-earning pharmacy with optical connection, for quick disposal owing to sudden ill-health; turnover approximately £2,000 per annum; net profit about £600; rent £70; living accommodation available if required; for a quick sale £1,000 all-at will be accepted; optical qualification necessary.

(C11) SOUTH DEVON.—Old-established business, occupying prominent position in popular seaside resort; present turnover averages approximately £1,800 per annum, but these figures are capable of early substantial increase; net profit upwards of £400; stock about £800; for a quick sale, £1,200 all-at will be accepted; early inquiry strongly advised.

(C12) CROYDON.—Established middle-class business, with good living accommodation, including garage and garden; returns for last financial year, £1,201; net profit £300; rent £80; premises situated in main shopping road of congenial residential area; price asked, £825 or near offer.

(C13) WESTCLIFF.—Splendid opportunity for enterprising chemist to acquire good progressive family business in prominent residential district; accountants' figures; turnover for last financial year, £1,363; net profit, £335; rent £100, including good house; immediate sale desired, and owner will sell at sacrifice figure; part of purchase-money could probably be raised on loan if necessary.

(C14) SUTTON (SURREY).—Easily conducted family business with up-to-date house attached; turnover well capable of increase if fully exploited; returns for last year, £1,456; gross profit, £543; net profit about £375; no near opposition; price all-at £950, including stock and fixtures estimated at £750.

(C15) EARL'S COURT.—Good-class business, prominently situated, for quick disposal at "bargain" figure; turnover for 1934 financial year, £1,753; rent £100; scope for substantial increase; first reasonable offer secured.

(C16) FOREST GATE.—Retail and dispensing business with flat above (optional); increasing turnover, at present at the rate of approximately £1,400 per annum; low rent; long lease; price £750, including stock, £350; valuation terms if preferred.

(C17) LONDON, W.—Drug store, old established, with particularly good scope for substantial development; turnover upwards of £1,200 per annum; rent £100, including living accommodation; price £650 all-at, of which stock is estimated at £300, and fixtures £250.

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BOURNEMOUTH (near).—Business, established in 1931; in main-road shopping centre; double-fronted, well-fitted shop, with good living accommodation; no opposition; average takings £17 per week, and increasing; N.H.I. 200 month; usual agencies; exceptional opportunity; price £400 or near offer for quick sale. 109/9, Office of this Paper.

JERSEY, CHANNEL ISLANDS.—Small lock-up Chemist's Business; rent £45; very easily run; suit elderly Chemist who wishes to remain active or young man wanting to build a business up; price £200 or nearest offer; good saleable stock; handy fixtures and fittings; nearest Qualified opposition two miles; ideal climate. 109/15, Office of this Paper.

MIDLAND CITY.—Old-established Business for Sale; good Mixed Family Business; established 40 years; large corner lock-up shop; well stocked and fitted; large Dispensing; cash trade; turn-over approx. £2,000, certified figures; long lease; a good going concern; price £1,500; further particulars to genuine buyers only. Reply 109/11, Office of this Paper.

MIDLAND Industrial Town.—Double-fronted shop; main-road position; takings approx. £30 weekly, net profit £300, audited accounts; rent and rates £104; living accommodation; long lease; N.H.I. 5,000-6,000; price £200 goodwill; stock and fixtures at valuation, about £850 all in; genuine buyers only, please. 109/50, Office of this Paper.

SURREY (25 miles London).—Well-fitted modern Pharmacy, lately opened in restricted area on newly-developing estate; close to station; excellent possibilities, but lack of capital necessitates disposal at price of stock and fixtures—about £350; good living accommodation, 3 bedrooms, dining room, bathroom and all modern conveniences; shop 20 ft. by 20 ft., with modern shop front. 107/15, Office of this Paper.

BUSINESS for Sale, at present under Unqualified management, in centre of town; good opening for Optics as well; price £400, which is value of stock and fixtures only; no goodwill asked; part can remain. Fisk, 4 Hanover Buildings, Above Bar, Southampton.

BUSY PART CENTRAL LONDON.—Herbalist; established 5 years; large shop and one room; good genuine business; full books and accounts; no competition; opening for Drugs; low expenses; £190, including large stock; particulars interview only. 109/6, Office of this Paper.

DRUG Store in W. London, growing neighbourhood; Photographic Agency; in main road; modern shop and house, with garden; fine scope for Dispensing Chemist; nearest opposition a quarter-mile away; good reasons for disposal. All particulars on application through 109/40, Office of this Paper.

FOR SALE AS A GOING CONCERN.—Old-established Business of a Chemist; situated in central position of the City of Coventry; rent £130 per annum; lease of 10 years, 7 years to run; rates £60; average takings £26-£30 per week; good stock; price required £400-£350.* Further particulars from Prentice, Harris & Co., Accountants, 10 Queen's Road, Coventry.

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GEORGE STREET, RICHMOND (just off).—Excellent opening for a good-class modern Chemist and Druggist in one of the few remaining shops under new super block of flats; ample area; rents from £150; nearly half of the 200 flats in this building are already occupied; good passing trade. Apply Healey & Baker, 29 George Street, Hanover Square, W.1.

HILLINGDON.—A splendid opportunity for a Chemist's Business in a monopoly position; nearest shops 1 mile distant; rent £120 per annum with flat. Apply Johnston Evans, F.A.I., 17 George Street, Hanover Square, W.1. Mayfair 5511.

HIGH-CLASS Shops to Let in new parade in best part of High Road, Streatham, from £140-£500 per annum. Apply Letting Manager, 17 Streatham High Road, 'phone Streatham 9627, or Bell Investment Trust, Ltd., 115 Park Street, Mayfair, W.1. 'Phone: Mayfair 4201.

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ADVERTISER, prepared to finance chain of shops, seeks co-operation of established Retailer who would undertake management on a profit-sharing basis; no investment required. Write Box 7430, Samson Clark's, 57 Mortimer Street, W.1.

EXCELLENT position available for Qualified Pharmaceutical Chemist to join progressive company with two branches and now opening up third; invest £1,000; salary £250 a year and share of profits; audited accounts, showing good returns. Write Box A.163, c/o Shelleys, 11 Crooked Lane, London, E.C.4.

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ADVERTISER, real live wire, possessing excellent connection Chemists, Stores, Co-operatives and Hairdressers over wide area, is prepared to consider sound agency for Manufacturers of repute; unimpeachable references; car owner; regular representation and efficient distribution assured; Toilets, Perfumery, Sundries or Patents. Apply Moore, 21 Gainsborough Avenue, Maghull, near Liverpool.

BRITISH firms desiring to enter the Belgian market or enlarge their present activities are invited to send quotations, samples and price lists to Robert Lambrechts, Importer and Broker, 3 Avenue Isabelle, Antwerp. Telegraphic address "Rolacolor." Especially interested in fine and heavy chemicals, drugs, gums, waxes, pharmaceutical products and druggists' sundries.

BRITISH House, established 60 years, manufacturing Plasters, Tablets and Pharmaceuticals, Toilet Preparations, First-Aid Requisites, Sanitary Specialities, and a wide range of incidental products, would like to hear from prospective agents in the following: Scandinavia, Cyprus, West Indies, China, South America (all States). Full particulars, stating how long established and references, to 271/792, Office of this Paper.

IF you have a Successful Speciality which you would like to introduce to Chemists in Belgium, we are the right firm to work for you. We have a Laboratory, 3 Travellers with motor cars, and the Sales Organisation you need. Write in English to Laboratoires Pharmaco, S.A., 68 Rue de la Source, Bruxelles.

IMPORTANT Firm for Medical Products requires Agent capable of Manufacturing and Selling their goods in England. Write Walter, 27 Rue Retrou, Asnières (Seine), France.

PATENTS.

THE Proprietor of British Patent No. 359,770 for "Improvements in moisture and air-proof packages particularly suitable for medicinal tablets," is desirous of entering into negotiations with interested parties for the granting of licences thereunder on reasonable terms or for the sale of the patent outright. Communications please address to Messrs. Dicker, Pollak, Mercer, Tench & Meyer, Chartered Patent Agents, 20-23 Holborn, London, E.C.1.

APPRENTICES.

APPRENTICE required by Wholesale and Manufacturing Chemists in West End of London; excellent opportunity for learning Pharmacy; must be keen, good character and resident in London. Apply by letter to The General Apothecaries' Co., Ltd., 49 Berners Street, W.1.

THERE is a vacancy for one Apprentice in a high-class Dispensing Pharmacy in the Bournemouth area; good grounding and experience in business and Dispensing is assured. Apply Ph.C., 106/1, Office of this Paper.

SITUATIONS OPEN.

RETAIL (HOME).

6s. for 40 words or less; 6d. for every additional 10 words or less, prepaid. (Box No., 1s. extra.)

BIRMINGHAM.—Young Lady Assistant, used to N.H.I. Dispensing; state references and salary. 108/5, Office of this Paper.

BIRMINGHAM.—Young Qualified Assistant wanted; must be accurate Dispenser; commence January 27th. Send references and state salary required to H. M. Tranmer, 42 High Street, Smethwick, Birmingham.

BIRMINGHAM DISTRICT.—Lady Assistant required; able to Dispense, and Dress Windows. Apply, giving full particulars of age, experience and salary required, to 271/814, Office of this Paper.

LIVERPOOL.—Junior wanted, Family and N.H.I.; send fullest particulars as to experience and salary required. 108/7, Office of this Paper.

LONDON.—Qualified Assistant required shortly, with knowledge of Photography. Apply by letter, stating age, experience, when free and salary required, to the Secretary, Shadforth Prescription Service, Ltd., 49 King William Street, E.C.4.

LONDON, N.W.—Unqualified Male Assistant required for High-class Pharmacy; no N.H.I. work; state age, salary required, references, photo if possible, and usual particulars. Apply Chemist, 147 Park Road, N.W.8.

LONDON, S.E.1.—Assistant (not over 30) for working-class business and N.H.I. Apply at once to Bennett's Chemists, 22 Marshalsea Road, Borough, S.E.1.

LONDON, S.W.19.—January 20, vacancy for an active male Assistant (single; about 24), Unqualified; must be a quick and experienced Dispenser and well up in the business generally; state salary required, height, etc.; enclose photo if possible. 108/15, Office of this Paper.

MANCHESTER, 8.—Assistant (Junior) required (age about 22); must be honest, sober, courteous Salesman, good Window-dresser and accurate Dispenser; state full particulars and salary required. Apply Statim, c/o 104/3, Office of this Paper.

MANCHESTER.—Pharmacist required for branch; state age, experience and minimum salary required. 271/804, Office of this Paper.

NEAR LONDON.—Qualified male Assistant required (not over 25) for high-class Family business; experienced Dispenser of good address and appearance essential; please give full particulars, stating salary; applications not answered in 7 days respectfully declined. Apply 109/35, Office of this Paper.

SUTTON, SURREY.—Assistant, Qualified or Unqualified, married or single, with J.C.Q.O. qualification, good Dispenser, required soon as possible; permanency and progressive to suitable man; apply by letter, stating full particulars experience and salary required. A. G. Wrench, 8 Valley Walk, Croydon.

A CAPABLE Manager is required for a Good-class Dispensing Business in Leamington; applicants must have had experience of management and have a knowledge of Cine; the vacancy offers good prospects. Bannister & Thatcher, 45 Caldmore Road, Walsall.

ASSISTANT, Unqualified; experienced Dispenser; give full particulars; applications not answered in seven days are unsuccessful. Meynell, Bexley, Kent.

A VACANCY will occur the first week in February for a Qualified Lady in Retail Dispensing business, S.E. London, Greenwich area. Reply, stating salary required, to 108/3, Office of this Paper.

AT ONCE.—Smart Unqualified Dispenser required for N.H.I. Dispensing; evenings 5-8. Apply Lane & Foot, 193 Seven Sisters Road, Finsbury Park, N.4.

BELTS, TRUSSES, HOSIERY, ETC.—Applications invited from Lady Assistants (25-35) really skilled in Measuring and Fitting the above and with knowledge of General Surgical Sundries. Post fullest particulars, mentioning salary required, to reach Secretary, City of Bradford Co-operative Society, Ltd., not later than Thursday next. Endorse "Surgical."

CAPABLE Junior Assistant for good-class country business; good apprenticeship training essential; please give particulars of experience, age, height and salary required, and enclose photo if available. 109/51, Office of this Paper.

CHEMISTRY AND DRUG DEPARTMENT.—Qualified Assistant required immediately as locum for a few weeks. Write, giving full details of experience, age, salary required and copies of references, to Ipswich, Industrial Co-operative Society, Ltd., 38 Carr Street, Ipswich. Endorse envelope "Chemist."

DISPENSER required at once; neat, quick and good writer; Junior entertained. Particulars as to age, salary and experience to P.C.B. 188/16, Office of this Paper.

EXPERIENCED Unqualified Assistant required immediately; good-class Dispensing, Counter, Toilets, etc. Reply by letter, giving full particulars of experience, age and salary required, to P. H. Hall, 13 Clifton Road, Maida Vale, W.9.

JOHAN SAVILLE & SONS, York, require capable Assistant at once; must be good Counterhand, quick and accurate Dispenser, good Window-dresser; preference given to one used to Photographic trade, with intimate knowledge of Cinematography. Apply, giving age, references and salary required.

JUNIOR, accustomed to Counter and N.H.I. Dispensing, for Croydon district; salary 45s. weekly; applications not answered within 6 days respectfully declined. 108/17, Office of this Paper.

MANAGER, Qualified, for busy suburb; good opportunity for Salesman with initiative; good references essential. State salary and full particulars to P.C.B. 188/9, Office of this Paper.

OLD-ESTABLISHED Drug Store, now changing over to Qualified Chemist.—Wanted Young Qualified Man to take charge; one prepared to accept moderate salary, with further remuneration as progress is made and results proved; good opportunity and every help given; 40 miles from London. Apply in writing, "Jonah," 41 Audley Street, Reading.

OPTICS and Photographic; Assistant with Optical qualification preferred, with good knowledge of Photographic Goods and Window-dressing; must have had Pharmaceutical training and be used to medium-class quick Cash business; London, S.W., suburb; state age, height, full details of experience and when at liberty; photo if possible. 110/13, Office of this Paper.

PHARMACIST required to manage high-class business; best Dispensing experience essential; good salary and share of profits (age not over 45); full details of experience and date when disengaged must be given in first letter; all applications will be treated in confidence. Apply X, 271/807, Office of this Paper.

QUALIFIED Assistant for early February, London, S.W.; young, energetic, capable Dispenser, good Window-dresser; accustomed to good-class Counter trade; give full particulars of age, experience, and salary desired, and say when available for interview, which is essential. 107/10, Office of this Paper.

QUALIFIED Assistant for South Coast (age 25 to 35); must be good Counterman and Prescriber; smart appearance; state full particulars. 108/12, Office of this Paper.

QUALIFIED Assistant required (male or female) for Pharmacy Department. Applications, stating age, with full particulars of experience and wages required, to General Secretary, Co-operative Society, Ltd., Victoria Place, Eld Lane, Colchester.

QUALIFIED Assistant required (Scot preferred) for High-class Pharmacy in Northern Ireland; must be single, of gentlemanly appearance, obliging and expert Salesman, with varied experience in all branches of the business; permanency, with good prospects for suitable applicant. Apply, with copies of references, salary required, etc., to 111/2, Office of this Paper. Applications not answered in 7 days declined with thanks.

QUALIFIED Chemist required as Manager in London area immediately; post offers scope for initiative and business ability; applicants must send details of career, together with copies of references and photograph. 107/13, Office of this Paper.

QUALIFIED (lady preferred), for Family and Dispensing business; smart Saleswoman; permanent, progressive position; S.W. district; state salary and all particulars in first letter. 109/38, Office of this Paper.

QUALIFIED Lady wanted January for Village Pharmacy, Birmingham district; capable of taking charge if required; comfortable permanency; good Counter and Dispensing experience essential; can live in if prefers; state age, height, salary, experience, and enclose snap and references first letter. 109/3, Office of this Paper.

QUALIFIED male Assistant, able to Organise Dispensing Department, and a lady M.P.S. required, for Hackney area; good prospects; must be adaptable and able to take charge; state age, height, salary expected, experience and if disengaged; enclose photo if possible, which will be returned. 109/23, Office of this Paper.

QUALIFIED Man wanted by January 20th for branch; Assistant kept; accustomed to N.H.I. Dispensing; state age and salary required; applications not answered in 7 days respectfully declined. Foster & Douglas, 23 Skinner Street, Clerkenwell, E.C.1.

QUALIFIED Manager (age about 27) required shortly for branch in North London; an exceptional opportunity for a man with brains and initiative. State age, height, experience and salary required, and enclose photograph and copies of references, to bear the strictest investigation, to 109/25, Office of this Paper.

REQUIRED IMMEDIATELY.—Unqualified Assistant; single; must be an experienced Dispenser and able to take charge. Reply, giving full particulars of experience, age, height and salary required, to Morgan, 75 Woodbridge Road, Guildford.

SENIOR Assistant required, good Salesman, Window-dressing; capable and alert; Photographic knowledge. A man looking for a permanency apply, with photo and full particulars, if Qualified or not, Durbins, Chemists, 12 The Broadway, Wimbledon, S.W.19. Telephone: Wimbledon 0458.

TIMOTHY WHITES & TAYLORS, LTD., are shortly opening branches in several important towns, South-West of London, and will require First-class Managers of sound ability and experience; previous managerial experience essential; good salaries and commission; permanencies available to right men. Apply, giving full particulars of age, experience, salary required, to Retail Staff Manager, Timothy Whites & Taylors, Ltd., Chemists, Portsmouth.

TIMOTHY WHITES & TAYLORS, LTD., require capable and experienced Unqualified Chemists' Assistants; applicants must be good Salesmen, accurate Dispensers, and of good address. Apply, giving particulars of experience, age and salary required, to Retail Staff Manager, Timothy Whites & Taylors, Ltd., Chandos Street, Portsmouth.

UNQUALIFIED Assistant, male or female (Cornwall district preferred) for Stock and Counterwork. Apply, with reference and photograph (returnable), to S. H. Oliver, "Tamerton," Falmouth.

UNQUALIFIED Assistant required (age 21-30); give full particulars and state salary required. Abbott, High Street, Buxton, Derbyshire.

UNQUALIFIED Assistant (30-35) single, male, for High-class Pharmacy; good Dispenser and Window-dresser; give full particulars and salary required in first letter. Balkwill & Co., 106 Old Town Street, Plymouth.

UNQUALIFIED Junior; used to Counter, N.H.I. and Photography; state references, salary and when disengaged. McKinlay, Chemist, 7 High Street West, Glossop.

VACANCY, immediate, for Qualified Assistant, male (26); well up in quick Counter Sales and accurate Dispenser; with Optical training or qualification preferred; references. The Prosser Roberts Co., 13 Church Street, Camberwell.

WANTED in February, a Qualified Chemist and experienced Optician (registered J.C.Q.O.) as Assistant in a good-class business; must be a good Salesman, courteous in manners and thoroughly competent; single man preferred; kindly state full particulars of experience, age, references and salary required. 107/3, Office of this Paper.

WANTED, Young Assistant, either sex, for country business; hours 9-6; no Sunday or holiday duties. Usual full particulars, photo and salary required to Adams, Spilsby, Lincs. Phone 10.

YOUNG Lady Assistant wanted for West London Suburb for Insurance Dispensing and Toilet Counter; must be quick and neat. Full particulars, when disengaged, age, height, salary, photo in first letter to Philip Hudson, Chemist, Wisbech.

YOUNG Qualified Assistant required immediately, to manage branch shop under supervision; apply, stating full particulars, age, salary, whether married or single, and enclosing copies of testimonials; all applications not acknowledged within seven days respectfully declined. Long & Strickland, 21 High Street, Bognor Regis.

YOUNG, Unqualified Assistant (age 18-21) wanted immediately; one morning a week allowed off for study if required; East London. Full particulars to 109/19, Office of this Paper.

WHOLESALE.

LONDON Representative, well-established connections Chemists, Stores, etc., required carry additional unique line; large commission basis only. Write full details, age, experience and testimonials, 271/816, Office of this Paper.

A WELL-KNOWN firm of Manufacturing Chemists requires a Representative for a North Country territory to call on medical men; chance for a North Country man. Send full particulars of experience, etc., to 271/810, Office of this Paper.

A WELL-KNOWN firm of Manufacturing Chemists requires a Representative for Wales to call on medical men; a knowledge of Welsh essential. Send full particulars of experience, etc., to 271/811, Office of this Paper.

A WELL-KNOWN firm of Manufacturing Chemists requires a Representative to call on medical men and chemists in the Irish Free State; must be Irish. Send full particulars of experience, etc., to 271/809, Office of this Paper.

CYLINDER Ampoules or Cartridges.—Old-established Chemical Manufacturers, 50 miles London, require responsible Managing Assistant (either sex) to take complete charge of their Ampouled Anaesthetic Department; only those who have been actually engaged in Filling, Sterilising, Examining and Packing Cartridge Solutions need apply; permanency to trustworthy employee guaranteed. Address letters: Medico-Dent Cartridges, 107/4, Office of this Paper.

FEMALE Junior Shorthand-Typist-Telephonist required for Manufacturing Chemists, South-Eastern district (age 16 to 20). Apply, stating qualifications, to 271/808, Office of this Paper.

MANAGER required to supervise installation, running of machinery and to organise production in new London factory for well-established Pharmaceutical products; first-class experience and attainments are essential. Apply by letter, giving full details, to 271/812, Office of this Paper.

MANUFACTURING Chemists require Salesmen in Midlands, Wales, West of England and four Northern Counties to carry, on liberal commission basis, attractive lines, several nationally advertised, in addition to present agencies; good opportunity for right men. Full particulars, in confidence, 271/802, Office of this Paper.

OLD-ESTABLISHED Firm of Cork Manufacturers require Representatives calling on users of Corks, to take same as sideline on commission basis; please state ground covered. 109/8, Office of this Paper.

PARAMOUNT PRODUCTS, LTD.—Owing to the death of our Lancashire and Cheshire Representative, Mr. W. A. Arch, a vacancy now occurs, and offers splendid prospects to a reliable and experienced man to take over the well-established connection; only men with good records and appearance need apply; liberal salary and commission. Paramount Products, Ltd., Britannia House, Bradford.

REPRESENTATIVE required for Surgical Rubberware and Chemists' Sundries, for the Midlands, calling on Wholesale Chemists and Hairdressers' Sundriesmen, on good commission basis, etc.; a number of working accounts will be handed over; please write, stating territory covered, previous experience and copies of testimonials. Apply 107/2, Office of this Paper.

PHOTOGRAPHS, TESTIMONIALS, &c.

When answering advertisements in this section applicants are strongly advised not to send (unless specially requested) ORIGINAL TESTIMONIALS or VALUABLE PHOTOGRAPHS. As can be readily understood, when an advertiser receives from 100 to 150 replies the task of returning photographs, testimonials, &c., is one of some difficulty.

REPRESENTATIVE, with established connection amongst Chemists in Yorkshire, for Surgical Rubberware and Chemist sundries; part expenses and commission; reply full particulars first instance. 108/21, Office of this Paper.

TRAVELLERS required calling upon Chemists and Hairdressers in the Midlands and North of England, who can carry additional lines, on excellent commission terms; kindly give full particulars of ground covered. 109/37, Office of this Paper.

TRAVELLERS, with sound connection amongst Retail Chemists, to sell a very Profitable Side-line.; good profit to retailer, and 25 per cent. commission. The S.O.S. Grip Co., 146 Higham Road, Rushden, Northants.

WANTED.—Experienced Wet Floor Hand; good prospects to one able to take charge. Apply 271/815, Office of this Paper.

WELL-KNOWN Yorkshire Drug House require experienced, conscientious Assistants for three departments: (a) Wet Room, (b) Pan Room, (c) Proprietary Articles. Apply, with full details, age, wage required, etc., to 271/803, Office of this Paper.

COLONIAL, INDIAN AND FOREIGN

SOUTHERN RHODESIA.—Fully Qualified Dispenser, good Display and Salesman; good salary; highly promising position. Full details to 271/805, Office of this Paper.

SITUATIONS WANTED.

RETAIL (HOME).

2s. for 18 words or less ; 6d. for every additional 10 words or less, prepaid. (Box No., 1s. extra.)

A.A.A.—MANAGER and Buyer (40), Scot, married, present post 4 years, desires change, London or near; living accommodation preferred; Metropolitan experience; accurate worker; Sales record undeniable. 108/19, Office of this Paper.

A.A.A.—QUALIFIED (26) desires position in London; first-class experience in Salesmanship, Display, Dispensing and Photography; highest references; now disengaged; Manager or Locum. "M.P.S.," 2 Troutbeck Road, New Cross Gate, S.E.14.

A.A.—ASSISTANT or Manager; all branches; tall; adaptable; quick; splendid references; Unregistered; London experience; free. "Mac," Wotton-under-Edge.

A.A.—EXPERIENCED Assistant (45); tall; unregistered; thorough knowledge all duties; used to staff control; conscientious and hard worker; disengaged. Haigh, 25 Hetley Road, Shepherd's Bush, W.12.

A.A.—QUALIFIED Manager (27) desires situation; single, tall, good appearance; 10 years' experience all branches, including 2 years London managerial posts; disengaged owing to disposal of business. Sparrow, 52 Hilldrop Crescent, Islington, N.7.

A.A.—QUALIFIED (50); high-class Dispensing and Retail; energetic; permanent or locum; reliable; moderate salary. Chemist, 210A The Grove, Hammersmith, W.6.

A QUALIFIED Chemist desires managership or locum work where good service appreciated; 20 years' managerial experience, London, Provincial; undeniable references; available when required. "M.P.S.," 36 High Street, Ruislip, Middlesex.

A YOUNG Lady, with Hospital and other experience, seeks a position as a Dispenser (Hall qualifications) or Laboratory Assistant; has knowledge of Medical Book-keeping and Bandaging. Write 271/813, Office of this Paper.

A N Experienced Dispenser and Senior, accustomed to High-class Retail, desires permanency end January; energetic, tall; excellent references; interview desired. "Spes," 98 Boundary Road, St. John's Wood, N.W.8.

A SSISTANT or Manager; competent Dispenser and Salesman; single; active; elderly; moderate salary; Unqualified. Statim, 37 Heath Grove, Buxton.

A SSISTANT requires work; sound business experience; good Counter, Display, Dispensing; reasonable wage. Morgan, 47 Wyndham Street, Treherbert, Glam.

A SSISTANT, Unqualified; Dispenser and Counter; disengaged; locum or permanency. "W.," 58 Northcroft Road, W.13.

A SSISTANT, Unqualified; experienced Dispensing, Counter; part-time, locum, permanency; London only; disengaged. Write "C. G.," 2A Yalding Road, Bermondsey, S.E.16.

A SSISTANT, Unqualified; thoroughly experienced Dispensing and Counter; locum; permanency; disengaged. Hamm, 10 Disraeli Road, Putney, S.W.15.

A SSISTANT, Unqualified (21), Scot; tall; all-round experience; well recommended; free immediately; anywhere. Massie, 3 Carmelite Street, Banff.

A SSISTANT; West-End experience; disengaged January 13th; Counter and Dispensing; good reference; locum or permanency. Write to M. G. Birch, 4 Melrose Gardens, Hammersmith, W.6.

A SSISTANT (27), male; disengaged January 4th; 10 years' all-round experience; excellent references. "Assistant," 128 Sutherland Avenue, W.9. Abercorn 3139.

A SSISTANT (31); Referred Pharmaceutical Chemistry, desires change; first-class Dispensing, Counter, Window-dressing and Photographic experience; tall; good personality; reliable; capable taking charge; West London preferred. 110/12, Office of this Paper.

A SSISTANT (25), Unqualified, desires change; 8 years' all-round experience; in or near London preferred; free February 10th. 109/4, Office of this Paper.

A SSISTANT (25), Unqualified; first-class experience; all duties; town and provinces; Dispensing, Windows, Counter, Photo, etc.; indubitable testimonials; Brighton, South Coast district preferred. Goodman, 2 Church Road, Hayling, Hants.

A SSISTANT (44), Unqualified; tall, gentlemanly, active, willing; medium salary to commence; disengaged since Christmas Eve; abstainer; permanency preferred. Alexander, 128 Uxbridge Road, W.12.

A T ONCE.—Unqualified Assistant requires post; excellent experience in Dispensing, Window-dressing and Counter; used to busy high-class trade; keen worker; interview. 47 Woodfield Gardeus, New Malden, Surrey.

C APABLE and Trustworthy Assistant (24), tall. Unqualified; 9 years' experience Dispensing, Counter, Window-dressing and Photography; good Salesman and Stock-keeper; own Showcard Writer; East London or Essex preferred; reasonable salary; interview. Greenwood, 137 Pasteur Gardens, Edmonton, N.18.

C HEMIST and Optician (46), married, fully Qualified both professions, desires position as Manager; extensive company and West End experience; locum work entertained; now at liberty. 109/130, Office of this Paper.

C HEMIST, experienced, excellent Prescriber, disengaged, desires Management or Senior; London or provinces; moderate salary. "Drug," 46 Buckley Road, London, N.W.6.

D. A. BRYAN, Chemist, Penmaenmawr, has pleasure in recommending smart former Apprentice (22; 6 ft.) for Qualified post; excellent Dispensing and Photographic experience. Robt. C. Thomas, Lynas View, Penmaenmawr, N. Wales.

E XPERIENCED Unqualified Assistant requires part-time post in Welling, Kent, or district; quick Dispenser. Apply K. G. Rolls, 251 Sydenham Road, Croydon.

G ENTLEMANLY Unqualified Assistant, tall, young, good personality, requires post in good-class Pharmacy; brilliant Salesman; mainly Counter work required; London district preferred; start at once. 107/17, Office of this Paper.

NAMES AND ADDRESSES.

When sending advertisements for any of the sections in this Supplement, advertisers—as a guarantee of good faith and not necessarily for publication—should always give their names and addresses. It sometimes occurs that this rule is not followed and delay and disappointment ensue. Strict attention to this detail will be appreciated.

LADY Assistant (30), Unqualified, experienced, Counter, Dispensing, Stock, etc., wants post (part time) Monday to Friday, any hours; Wembley or within easy travelling distance; 35s. weekly; last employer 7 years. "Drugs," 108/13, Office of this Paper.

LADY Dispenser (21; tall) seeks post; 4 years' Chemist experience (Hall certificate); salary £2 10s. 109/26, Office of this Paper.

LADY Dispenser-Book-keeper (Hall), experience with Chemists, Doctors and Institution, requires post immediately. Miss Thompson, 197 Station Road, Harrow.

LADY Dispenser-Book-keeper (Hall qualification) desires post with Doctors, Hospital or Chemist. Browning, 74 Belmont Lane, Chislehurst, Kent.

LADY Dispenser desires post; Hall certificate; part or full time; keen worker; Brighton or near. 8 Prestonville Road, Brighton, 1.

LADY M.P.S., now disengaged, requires post, part-time or locum; good general experience; would manage. "Pharmacist," 5 Randolph Gardens, N.W.6.

MANAGER (29) desires change; middle-class Pharmacy; experienced in all branches; South or South-Western Counties preferred. "M.P.S.," 48 Southview Drive, Upminster.

MIDDLE-AGED, Qualified, active; West End and Continental experience; fluent French; excellent references; locum or permanent; West End or Kingston district; moderate salary. Oakley, 43 Cobham Road, Kingston-on-Thames.

M.P.S., F.S.M.C. (middle-aged), married, no family, desires situation, locality immaterial so long as position is a progressive one; long experience both professions; accustomed to handling staff. 109/13, Office of this Paper.

M.P.S.—MANAGER or locum; 18 years' managerial experience; Prize Window-dresser; keen business man; free now; South preferred. "Chemist," 28 Culross Buildings, St. Pancras, N.W.1.

M.P.S. (32) desires permanency in Brighton or near; Manager or Senior Assistant; 14 years' excellent general Retail experience; 6 years manager; capable and trustworthy; excellent references; at present managing. "Chemist," 157 Fellows Road, London, N.W.3.

M.P.S. (27), single, energetic, desires post of responsibility, or with elderly gentleman seeking semi-retirement with view to early sale; highest references, also bankers'. "Assistant," c/o J. G. Peacock-Dyson, Chemist, Horwich, Lancs.

M.P.S. (35), 6 ft., good address, complete experience in all branches, last managerial position 7 years, accustomed to control of staff, testimonials to prove certain business-builder, seeks good position, London or South Coast preferred; would invest capital if necessary; interview desired; free any time; highest references. Apply 107/5, Office of this Paper.

P.H.C., EXCELLENT Salesman; would assist evenings and/or week-ends; moderate fee to commence. S. Wolfe, 42 Nottingham Road, Leyton, E.10.

QUALIFIED Lady desires change; fully competent to take charge of any type of Pharmacy. Reply 108/25, Office of this Paper.

QUALIFIED Lady (23), Square-trained, seeks opening as Assistant in good-class business; further experience in Counter work desired; moderate salary; free immediately; London or Kent districts. 109/10, Office of this Paper.

QUALIFIED Male, young; 7 years' good-class Dispensing and Counter experience; West End or Central London preferred. 107 Watford Road, North Wembley.

QUALIFIED; over 20 years' experience in all branches; highest references; free; locum or permanency. "Radix," 272 Merton Road, Southfields, S.W.18.

QUALIFIED, Southerner (22), Square-trained, desires post; 5 years' superior experience; excellent references; disengaged; £4 to commence. 110/5, Office of this Paper.

QUALIFIED, wants position, Manager or Superintendent, in London district; elderly, active, abstainer; short hours; salary £2 10s. per week. 109/33, Office of this Paper.

QUALIFIED (25) desires permanency; 6½ years high-class trade; keen Window-dresser and Dispenser; good address and appearance; excellent testimonials; now disengaged. Byass, 162 Osborne Road, Brighton, 6.

QUALIFIED (23) requires post as Assistant or Branch Manager; good experience in Window-dressing, Dispensing, Counterwork and D. & P.; North preferred. E. Tomlinson, 165 West End Road, Morecambe.

QUALIFIED (48); single, capable, abstainer, trustworthy; as Manager small business; short hours as Dispenser might be suitable; experienced relief; disengaged. W. H. Harris, 46 Argyle Square, W.C.1. Telephone: TER 3732.

QUALIFIED (24), tall, desires position as Manager or Senior Assistant; 6 years high-class experience all branches; free in fortnight. 104/1, Office of this Paper.

UNQUALIFIED Assistant (26), gentleman; experienced Dispenser, Counterhand, Window-display, etc.; excellent testimonials; disengaged. "Assistant," 162 Lansdowne Road, Seven Kings, Ilford, Essex.

UNQUALIFIED (bachelor); many years' experience of sole control; any capacity; anywhere; now or forward; good address; experienced Counter and Prescribing; light duties; remuneration £2 2s. weekly. 107/11, Office of this Paper.

UNQUALIFIED, Male, 5 ft. 8 ins., 5 years' experience Pharmacy, seeks position, London Wholesale or Retail; honest, reliable; salary £2 7s. P.C.B. 188/15, Office of this Paper.

UNQUALIFIED (middle age), single, desires permanency in good-class Pharmacy or Drug Store; London experience; would invest £100. 108/1, Office of this Paper.

UNQUALIFIED (39), disengaged, seeks permanency; thoroughly experienced all branches good-class trade; accustomed to manage; excellent references; willing to go anywhere. Hays, 23 Agamemnon Road, W. Hampstead, N.W.6.

UNQUALIFIED (21) wishes situation; thoroughly experienced Dispensing, Counterwork, Window-dressing; excellent references; moderate salary. McQueen, Bugley, Gillingham, Dorset.

YOUNG Lady (24) desires take charge of Perfumery and Fancy Counter; experience of Jane Seymour, Innox, etc.; full general experience of good-class Pharmacy work; 4 years in present post; country town preferred. 109/45, Office of this Paper.

YOUNG, Qualified, with excellent references of good, all-round experience; free at once; Southern England preferred. 108/9, Office of this Paper.

WHOLESALE.

A CAPABLE, experienced Public-school Man seeks appointment first-class house; Medical Propaganda, Sales; 10 years' successful record; smart, keen, adaptable, conscientious; highest credentials; could be free immediately. 109/5, Office of this Paper.

A CAPABLE, responsible, well-known Gentleman (50) desires re-engagement to Represent firm of indisputable integrity and principles; Professional and/or Trade Propaganda; Sales; Hants and West; own car; proper credentials. "Stability," c/o General Gordon Hotel, Weymouth.

A THOROUGHLY experienced Representative, strong connection London and Home Counties, Chemists and allied trades, desires appointment with known, reputable house; undeniable credentials. 109/32, Office of this Paper.

A DVERTISER (34) desires position in Wholesale House, South or Midlands, as Checker or Stock-keeper; 18 years' experience; hard worker; good timekeeper; highest references. 105/1, Office of this Paper.

A MBITIOUS Man (age 25), height 5 ft. 8 in.; 9 years' experience Retail Pharmacy, Medicinal, Toilet, Sundries, Photographic; excellent reference; desires appointment as Representative. 110/3, Office of this Paper.

A N Unqualified, ambitious and capable Gentleman (28) desires progressive position with indisputable firm as Representative or Manager; 11 years' Retail and Representative experience; highest credentials. Cook, Bath Street School, City Road, E.C.1.

A 100 per cent. Salesman-Representative, with 16 years' strongly established connection Chemists, Hairdressers, Stores, whole of London; exceptional Sales records can be inspected by reputable house requiring live Representative; salary, commission; own car. Reliance, 18A Longbeach Road, S.W.11.

JUNIOR requires progressive situation; 3 years' first-class experience in Manufacturing Cosmetics, Hair Preparations, Perfumes, etc. 108/26, Office of this Paper.

CLEAR OUT—your Old or Damaged Stock of Photo Goods.

Why keep them any longer? Turn them into CASH.
I GIVE BEST PRICES for Old Films (damaged, fogged or expired dates); Packet Papers, Cards (any sizes), Old Photo Goods or Cameras. Bromide Papers, Plates (all sizes, all makes). Send any goods in the photo line. I buy all, good or bad. Cash per return. A good price for all Cameras. Send them along.
S. E. HACKETT, 23 July Road, Liverpool
[CHEMISTS ONLY]

M.P.S. (35); four months ago forsook Retail "For the Road"; intimate understanding of Retailers' difficulties, plus enthusiasm, plus personality; produced excellent Sales results even for obscure product marketed by small company; now wishes to Represent well-known Drug, Toilet house or advertised Proprietary; own car; good connection South Coast; interview any time will be to your advantage. Apply 107/501, Office of this Paper.

PHARMACIST (33) seeks position in Wholesale or Manufacturing Chemists' office; good knowledge of Book-keeping; used to controlling staff. 108/20, Office of this Paper.

QUALIFIED Pharmacist (29), experienced in Medical Propaganda, seeks engagement with first-class Manufacturing House offering permanency and scope for progress; good appearance; personality; knowledge Therapeutics; interviewing ability; resident London. 110/4, Office of this Paper.

REPRESENTATIVE (34) desires to act on behalf of established Manufacturers, either full time or on commission basis; 13 years' connection with Stores and Chemists in Yorkshire and Northern Counties; good references; results guaranteed. Write 109/30, Office of this Paper.

SCOTLAND.—Representative, at present handling two advertised Proprietaries, desires another; small weekly expenses and commission. 105/2, Office of this Paper.

TRAVELLER, 10 years' experience (own car), requires additional Representations, calling Stores, Chemists, South Coast, West of England and South Wales; expenses and commission basis. P.C.B. 188/2, Office of this Paper.

FOR SALE.

(Articles to the value of £5-£50.)

CASH Register, "National" make; records and adds all sales and payments; perfect. Write R. Rowe, 136 Abbots Drive, North Wembley.

MISCELLANEOUS.

10s. for 60 words or less; 1s. for every additional 10 words or less, prepaid. (Box No., 1s. extra.)

CHEMISTS' FITTINGS.—We hold an immense stock of Drug Fittings, Dispensing Screens, Glass-fronted Counters, Perfumery Cases, Nests of Drawers, Wall Cases, Silent Salesmen, Upright and Flat Counter Cases, Plate Glass Counters, Cash Tills, Display Stands and Glass Shelves, etc., at competitive prices. **F. MAUND & E. BERG (SHOWCASES), LTD.**, Shop Fitters and Shop Front Builders, 175/9 Old Street, London, E.C.1.

CHEMISTS' Shop Fittings in Oak or Mahogany; keenest prices; 8-ft., 10-ft., 12-ft. Drug Fittings; 6-ft., 8-ft. Wall Cases; 8-ft., 6-ft. Dispensing Screens; 6-ft., 8-ft., 10-ft. Serving Counters; 4-ft. Nests Counter Drawers; All-Glass Counters; Silent Salesmen; Bottles; Window Enclosures and Glass Shelves; send for rough sketches. **GEORGE COOK, The Working Shopfitter**, 27 Macclesfield Street, City Road, E.C.1. 'Phone: Clerk. 5371.

Price lists, trade circulars, samples, and printed matter can in no case be forwarded, the Box numbers being intended exclusively for specific answers to particular advertisements. The Publisher reserves the right to open and refuse to forward any communications received which he may consider contrary to this rule.

CLEAR OUT OLD STOCKS OF BOTTLES AND JARS FOR PROMPT CASH ANY QUANTITIES

Post Samples and Full Particulars to:—
W. SPEAKE, 68 Yew Tree Road, WALTON, LIVERPOOL

FOR SALE Immediately.—Modern Mahogany Shop Fittings, complete with Dispensing Screen, Counters, Showcases and Wall Fixtures; splendid condition; all new just over two years ago; fit almost any size shop. Also, Window enclosures with glass shelves and fittings, National Cash Register, Recessed Shop Rounds, Scales and equipment, Avery Weighing Machine; may be inspected in London at any time. 109/28, Office of this Paper.

SPECIAL BARGAINS FOR NEW YEAR DISPLAY.—Silent Salesman Showcases, 6 ft. high by 2 ft. square, in Mahogany, £9; 6-ft. Sloping-fronted Mahogany Glass Display Counters with two glass shelves, £14 10s.; also Complete Set of Second-hand Fittings. Send for sketches or call **PHILIP JOSEPH & SONS, LTD.**, 90/92 St. John Street, Clerkenwell, E.C.1. Telephone: Clerkenwell 2191. "Pharmacy Fitters for over a Century."

£9—COMPLETE CHEMIST FITTINGS at any price you wish to pay. We have erected in our showrooms a Complete Chemist's Shop with Metal Shop Front, Window Backs, Correct Window Lighting, Signs and Modern Interior Fittings. Apply for Lists, **D. MATTHEWS & SON, LTD.**, "The Liverpool Shop Fitters," 14 and 16 Manchester Street, Liverpool. Est. 1848.

EXCHANGE COLUMN.

2d. per word, minimum 2s. (Box No., 1s. extra.)

FOR DISPOSAL.

(Articles up to the value of £5.)

BARGAIN, to clear, 2 Barrels Orris Root Powder, approximately 2 cwt.; first high offer secures. 271/806, Office of this Paper.

COTY Compacts, Refills and Rouges; all new; post paid; half retail prices. Flood, 6 Rammore Road, Dorking.

THE SUPPLY OF SUPPLEMENTS

On receipt of addressed Post Office Wrappers (not more than six at a time) stamped 1d. the Chemist and Druggist Supplement will be forwarded without cost.

LOOSE STAMPS WILL NOT BE ACCEPTED

If wrappers bear a halfpenny stamp only, postal delivery may be delayed.

B R I T I S H I N D U S T R I E S F A I R
1 9 3 6

February 17TH to 28TH

FINE CHEMICALS

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the Chemical Section
Main Hall, Olympia, W.14

MONSANTO CHEMICALS LIMITED

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VICTORIA ST., LONDON, S.W.1



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THE FINEST VALUE-FOR-MONEY PACK OFFERED!

All the Popular Varieties in 3d. Pills

ANTIBILIOUS
APIOL & STEEL
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HAMILTON'S
HEAD & STOMACH

HIERA PICRA
INDIGESTION & WIND
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LAXATIVE OIL
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LIVER & STOMACH
LIVER ROUSERS
NEURALGIA
QUININE & IRON
RHUBARB
STEEL & PENNYROYAL
VEGETABLE LIVER

Per 1/9 Doz.

1 Gross 18/- Gross

5 Gross 16/6

10 Gross 15/-

Style 1.—Turned wood box,
maroon label.
Style 2.—Turned wood box,
buff label.
Style 3.—Purple flange box,
black and red label.

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material makes the
SALES*

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Take BACKACHE & KIDNEY PILLS

INDIGESTION AND WIND PILLS

DO YOU ENJOY YOUR MEALS OR ARE YOU AFRAID TO EAT?

ASSIST THE DIGESTION—PURGE THE SYSTEM

ELIMINATE WHAT MATTER—CORRECT FLATULENCE

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EFFECTIVE AND RELIABLE HOME REMEDIES for everyday ills

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FOR HEADACHES + INDIGESTION + BACK & KIDNEY TROUBLES

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INEXPENSIVE REMEDIES for EVERYDAY ILLS

Free

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THE CHEMIST AND DRUGGIST

RETAIL & DISPENSING PRICE LIST

BASED ON DEFINITE COSTING PRINCIPLES

ISSUED QUARTERLY

FIFTEENTH YEAR OF PUBLICATION

THE SELLING PRICES in this List are based on the given cost and calculated for the quantities specified, the total oncost for that turnover being then added, together with the net profit, to the nearest figure. In case of fractions the prices are rounded up or down to the most suitable figure. As in arriving at the prices allowance has been made for variations in specific gravity, liquids should be sold by fluid measure and solids by weight.

INTERMEDIATE QUANTITIES should be calculated on the lower figure until midway is passed, then on the higher figure. The range of the quantities quoted in the List may be increased as follows: For one pint add one-fourth to the 16 oz. selling price. The gallon price for oils is obtained by dividing the cwt. price by 6; for 7-lb. sales multiply the lb. cost by 10; for 14-lb. by 20; and for 28-lb. by 38. For intermediate drachm prices divide 1-oz. quotations by 7 and multiply by the number of drachms required. To obtain the grain prices divide the drachm selling price by 50.

ADJUSTING PRICES.—While standard wholesale prices are used as the starting point for calculating the retail prices, it may be desired to adjust the selling price for variations in cost. This may be effected by the following simplified method: To obtain the lb. selling price add half to the cost price (yielding 33½ per cent. on return); for the 4-oz. selling price divide the lb. cost by 10 and multiply by 4 (yielding 37.5 per cent.); for the 1-oz. selling price divide the lb. cost by 9 (yielding 43.75 per cent.). This method also applies to lozenges and pastilles which remain at a firm cost price.

DISPENSING CHARGES.—The two systems given (p. 2) are based on a special investigation and should be used for all dispensing other than contract work. When the Rapid Method is employed the Edinburgh private mark MELBORACIS should be used. In the case of a prescription containing one or more ingredients of an expensive nature the Costing Method is used and the mark "C. & D." only ought then to be indicated beneath the chemist's stamp.

MONTHLY CHANGES.—Important changes in prices occurring between the quarterly issues of this List are notified in THE CHEMIST AND DRUGGIST. Subscribers are recommended to carry out these alterations in ink as they are published, and so keep the quarterly List up to date.

ABBREVIATIONS.—The references to standards or formulas in the List are: B.P. (British Pharmacopœia); U.S.P. (United States Pharmacopœia); B.P.C. (British Pharmaceutical Codex); M.O.H. (Ministry of Health); P.L.F. (Price List Formulary); N.I.F. (National Insurance Formulary).

SALE RESTRICTIONS.—The small capital letters on the left-hand side of the retail price indicate the restrictions on the sale in Great Britain, and generally in Ireland, of the particular drug or chemical. The letters are used in the same sense as in *The Chemist and Druggist Diary*, 1936 (where full information of the restrictions is given), and the C. & D. series of Poisons Cards, the indications being as follows:—

A. Arsenic Act, 1851.

B. Part I of the Schedule of the Poisons and Pharmacy Act, 1908, and Section 17 of the Pharmacy Act, 1868; Section 2 of the Sale of Poisons (Ireland) Act, 1870, and Part I of the Fourth Schedule of the Pharmacy and Poisons Act (Ireland), 1925.

C. Part II of the Schedule of the Poisons and Pharmacy Act, 1908, and Section 17 of the Pharmacy Act, 1868; Section 2 of the Sale of Poisons (Ireland) Act, 1870, and Part II of the Fourth Schedule of the Pharmacy and Poisons Act (Ireland), 1925.

D. Agricultural and horticultural poisons according to Section 2 of the Poisons and Pharmacy Act, 1908.

E. Poisonous substances according to Section 5 of the Poisons and Pharmacy Act, 1908.

F. Dangerous Drugs Acts, 1920 to 1932. "Ex F" denotes that the preparation is exempted by Regulation.

PRICE LIST FORMULARY ("P.L.F.")—For the many unofficial preparations in active sale for which no standard formulas exist a special formulary has been compiled from "Pharmaceutical Formulas," "Veterinary Counter Practice" and other C. & D. publications. The cost and retail prices are given in this List and alterations made each month where changes in cost of ingredients make this necessary. The Price List Formulary is published at 2s. 6d. post free.

DRUG INDEX.—This C. & D. feature furnishes a comparative figure of the cost of drugs and appliances in 1913 and the present time. It is an important factor in accounting for the differences in retail charges now and before the war, and in the valuation of retail businesses.

STOCKTAKING SHEETS.—These sheets are used in conjunction with this List, in the annual stock-taking of drugs and chemicals, and form the simplest and quickest system of stock-taking for the drug-trade. The sheets, fastened into a pad, consist of the names of the articles printed on ruled paper in the same order as these occur in the List, which much facilitates the subsequent stage of pricing the stock from the cost figures. The sheets are sold in pads (2s. 6d. post free) with blank pages at the end.

Published as a Supplement to THE CHEMIST AND DRUGGIST, at 28 Essex Street, Strand, London, W.C.2

"C. & D."

DRUG INDEX

DRUGS (1913=100)

—	1934	1935
Jan.	144.3	144.3
Feb.	144.4	144.4
Mar.	143.5	144.6
April	143.6	144.6
May	143.6	144.7
June	143.5	144.7
July	143.5	145.0
Aug.	141.2	144.6
Sept.	140.6	146.0
Oct.	140.3	146.8
Nov.	140.2	146.9
Dec.	140.2	147.0

DRESSINGS (1913=100)

—	1934	1935
Jan.	136.5	136.3
Feb.	136.5	136.3
Mar.	136.0	136.2
April	136.0	136.2
May	136.0	136.2
June	136.0	136.2
July	136.0	136.2
Aug.	136.0	136.2
Sept.	136.3	136.2
Oct.	136.3	136.2
Nov.	136.3	136.2
Dec.	136.3	136.2

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PRICING PRESCRIPTIONS

DISPENSED MEDICINES

There are two systems of charging for medicines dispensed on prescription, as follows:—

1. RAPID METHOD.—The cost represents a definite proportion of the charge and refers to ordinary drugs and chemicals with infusions or decoctions. Tinctures, syrups, extracts, if prescribed in any quantity, require the price adjusting by the list according to Method 2. The prices quoted are exclusive of containers. (See below.)

Mixtures of simple medicaments:—

Size	Dose 3j.	Dose 3ij.	Dose 3iv.	Dose 3j.
	s. d.	s. d.	s. d.	s. d.
3j.	1 0	0 10	0 9	0 8
3ij.	1 6	1 2	1 0	0 10
3iij.	—	1 6	1 3	1 0
3iv.	—	1 10	1 6	1 2
3vj.	—	—	2 0	1 6
3vii.	—	—	2 6	1 10

	s. d.
Gargles, lotions, injections 8 oz.	1 6
Pills and powders 12	1 6
Cachets and dry-filled capsules 12	2 6
Ointments, mixed 1 oz., 1s. 3d.; 2 oz.	1 6
Suppositories, bougies, pessaries 12	2 0
Small shaped blisters each	1 0
Plasters, 6 in. x 6 in. each	2 6

An extra fee of 6d. per prescription is made for night attendance.

When this method of pricing is employed, the first dispenser of the prescriptions should mark the price charged by private mark. The Edinburgh private mark

M | e | l | b | o | r | a | c | i | s
1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0

which has been in use for many years, should be adopted.

Larger quantities, or those containing appreciable amounts of tinctures, etc., should be priced by Method 2.

2. COSTING METHOD.—This method is calculated on the average time taken for the various operations involved in dispensing, and is based on the recommendations in 1915 of the Departmental Committee on the National Insurance Act Drug Tariff and the results obtained by numerous correspondents. The three components of the price of a prescription to be added together are as follows:—

A. The selling prices in this list are calculated upon costing principles, and form a correct basis for obtaining the cost of the ingredients of a prescription. For finding the price of drachm quantities other than those quoted in the list, the rule that should be adopted is to divide the ounce quantity by seven and multiply the figures obtained by the number of drachms required.

B. Prices of containers are given in the list. (See below.)

C. Special "oncost" included in the terms "time" and "labour" to perform the work, and the special establishment charges of the dispensary above and beyond that already included in the distribution "oncost."

Modern medical treatment sometimes requires forms of medication needing long periods of time in their preparation. No standard fee can be laid down since time, the guiding factor, is unknown until the prescription is completed. A basic figure covering time with its essential oncost and actual labour may be calculated on a rate of 60d. per hour or portions thereof in making up the final professional charge.

The accountant's figures for "oncost" are as follows:—

	s.	d.	
Uncompounded medicines of whatever nature	0	6	
Mixtures, lotions, liniments, drops, rectal injections	0	8	
Emulsions	0	10	
Pills and weighed powders doz.	0	10	
Ointments, confections, etc.	0	9	
Blisters	0	8	
Cachets doz.	1	3	
Capsules, hard (cachet fitting) (each extra doz. 6d.) .. doz.	1	0	
Bougies, suppositories, pessaries doz.	1	4	
Plasters	1	8	
Granules, pastilles, lozenges, soft capsules doz.	2	0	
Silvering, varnishing, and otherwise coating pills .. doz. 3d. extra			
Ampoules (filling and sterilising) doz.	3	0	
Solutions and oils in bulk (sterilising) to 500 mls.	3	6	
Oculenta (sterilised) to 1 oz.	2	6	
Powders, mixed, in bulk to 4 oz.	0	10	
Injections and hypodermic sterilising to 1 oz.	2	6	
Injections, intravenous and diagnostic sterilising .. to 100 mls.	3	6	
Hire of appliances per week	2	6	
Special registration fee of medicaments	0	3	
Tuberculin and protein dilutions { per dose	2	6	
	per 6 doses	3	0

As these charges cover average time, the oncost for larger quantities can be calculated according to the length of time required on the above basis.

When the Costing Method is used, mark "C. & D." under the name stamp on the prescription.

CONTAINERS

Retail charge

Medicine and Poison Bottles			
Sell	Sell	Sell	Sell
s. d.	s. d.	s. d.	s. d.
2 dr., 4 dr., 1 oz. 0 2	10 oz. .. 0 3	20 oz. .. 0 4	
2 oz., 3 oz. .. 0 2	12 oz. .. 0 3	32 oz. .. 0 6	
4 oz. 0 2	16 oz. .. 0 4	40 oz. .. 0 7	
6 oz., 8 oz. .. 0 2			

Iodine bottles add price of rubber stopper (3d.) to poison bottles.

Ointment Pots		Stoppered Bottles		Powder Bottles	
Sell	Sell	Sell	Sell	Sell	Sell
s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
1 dr., 2 dr., ½ oz. 0 6	1 oz. .. 0 7	½ oz., 1 oz. .. 0 4			
1 oz., 1½ oz. .. 0 7	2 oz. .. 0 8	2 oz. 0 5			
2 oz. 0 8	4 oz. .. 0 9	4 oz. 0 7			
3 oz. 0 10	6 oz. .. 0 10	6 oz. 0 8			
4 oz. 0 11	8 oz. .. 0 11				

Cost		Drugs and Chemicals	Selling Price				Cost		Ac—Al Acida—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
72	lb.	"A.C.E." anæsthetic .. C	7 6	2 6	—	—	32	oz.	Acid. mandelic	—	—	4 8	0 8
12	lb.	Absinthium	1 6	0 6	0 2	—	12	oz.	Acid. molybdic	—	—	2 0	0 4
60	lb.	Acaciæ gummi alb. elect. ..	7 6	2 2	0 7	—	17	lb.	Acid. nitricum E	3 2	0 11	0 3	—
51	lb.	Acaciæ gummi alb. parv. opt. ..	6 3	1 11	0 7	—	8	lb.	Acid. nitricum dilutum ..	—	0 5	0 2	—
42	lb.	Acaciæ gummi alb. parv. sec. ..	5 3	1 6	0 5	—	12	lb.	Acid. nitricum coml. .. E	2 3	0 8	0 3	—
48	lb.	Acaciæ gummi alb. pulv. opt. ..	6 0	1 9	0 6	—	8	lb.	Acid. nitro-hydrochlor. dil. ..	—	0 5	0 2	—
39	lb.	Acaciæ gummi alb. pulv. sec. ..	4 10	1 5	0 5	—	12	lb.	Acid. oleicum	1 6	0 6	0 2	—
30	lb.	Acaciæ gummi var. opt. ..	3 9	1 2	0 4	—	84	oz.	Acid. osmic. 1 per cent. sol. ..	—	—	12 0	1 9
27	oz.	Acetamidosalol	—	—	4 0	0 7	21	lb.	Acid. oxalicum recryst. C	—	0 10	0 3	0 1
4	oz.	Acetanilidum	—	—	0 7	0 2	13	lb.	Acid. oxalicum coml. .. C	1 8	0 7	0 2	—
22	oz.	Acetannin	—	—	3 3	0 6	20	lb.	Acid. phosphoricum B.P. ..	—	1 4	0 5	—
18	lb.	Acetonum	2 6	0 9	0 3	—	8	lb.	Acid. phosphoricum dilutum ..	1 0	0 5	0 2	0 1
17	lb.	Acetonum coml.	2 2	0 8	0 3	—	14	oz.	Acid. pyrogallicum sublim. ..	—	—	2 0	0 4
228	lb.	Acetum aromaticum P.L.F. ..	—	—	—	0 4	11	oz.	Acid. pyrogallicum cryst. ..	—	—	1 7	0 3
141	lb.	Acet. arom. P.L.F. (synth. ol.) ..	—	—	—	0 3	8	lb.	Acid. pyrolignosum	1 0	0 4	—	—
30	lb.	Acet. cantharidini .. C	—	1 1	0 4	0 1	32	oz.	Acid. salicylicum nat.	—	—	4 8	0 10
33	lb.	Acet. cantharidis .. C	—	1 4	0 5	0 1	30	lb.	Acid. salicylici pulvis	—	1 1	0 4	0 1
20	lb.	Acet. colchici .. C	—	0 9	0 3	—	12	oz.	Acid. salicylsulphonicum ..	—	—	2 0	0 4
8	lb.	Acet. destillatum album ..	1 0	0 4	0 1½	—	14	lb.	Acid. stearicum coml. ..	1 9	0 7	0 2	—
36	gal.	Acet. fuscum	gal.	4 6	pint	0 7	9	oz.	Acid. sulphanilic. recryst. ..	—	—	1 4	0 3
6	lb.	Acet. fuscum (Beaufoy) ..	—	0 3	0 1	—	11	lb.	Acid. sulphuricum .. E	2 6	0 10½	0 3	—
27	lb.	Acet. ipecacuanhæ .. C	—	1 0	0 4	—	8	lb.	Acid. sulphuricum dilutum ..	—	0 5	0 2	—
27	lb.	Acet. odoratum meth. B.P.C. ..	—	1 0	0 4	—	7.5	lb.	Acid. sulphuricum coml. E	1 9	0 6	0 2	—
16	lb.	Acet. rubi idæi	2 4	0 10	0 3	—	8	oz.	Acid. sulphuricum aromaticum ..	—	—	1 2	0 2
8	lb.	Acet. scillæ	1 2	0 5	0 2	—	8	lb.	Acid. sulphurosum	1 0	0 4	0 1	—
78	gal.	Acet. vini Gallici	pint	1 3	0 2	—	26	lb.	Acid. sulphuros. (in spirit) ..	—	1 0	0 4	—
13	tube	Acidol tablets	per tube	1 6	—	—	7	oz.	Acid. tannicum	—	—	1 1	0 2
49	50	Acidol pepsin (50 tabs.) ..	each	5 6	—	—	20	lb.	Acid. tartaricum cryst. mag. ..	2 6	0 9	0 3	—
Acida													
7	lb.	Acidum aceticum	1 0	0 4	0 1½	—	15	oz.	Acid. trichloroaceticum	—	—	2 3	0 4
6	lb.	Acid. aceticum dilutum ..	0 9	0 3	0 1	—	15	oz.	Acid. valerianicum	—	—	2 3	0 4
16	lb.	Acid. aceticum glaciale ..	—	0 8	0 3	—	21	lb.	Aconitum B	—	1 1	0 4	0 1
45	lb.	Acid. acetylsalicylicum ..	—	1 8	0 6	0 1	32	lb.	Aconitum pulverat. .. B	—	1 2	0 4	—
30	gm.	Acid. ascorbic synth. ..	—	0 3	grain	—	9	gr.	Aconitina B	per	gr.	1 6	—
30	oz.	Acid. benzoicum nat. ..	—	—	4 5	0 9	13	gm.	Acriflavinum	per	gr.	0 2	7 7
5	lb.	Acid. benzoicum synth. ..	—	—	0 9	0 2	113	oz.	Adalin	—	—	—	2 4
8	lb.	Acid. boricum cryst. ..	0 11	0 4	0 1½	—	34	25	Adalin tablets gr. 5 ..	doz.	2 6	—	—
9	lb.	Acid. borici pulv. subtil. ..	1 2	0 5	0 2½	—	22	lb.	Adeps benzoinatus	2 9	0 10	0 3	—
1.5	oz.	Acid. borici pulv. pkd. ..	—	0 7	0 2½	—	17	lb.	Adeps	2 1	0 8	0 3	—
510	cwt.	Acid. borici coml. pulvis ..	7 lb.	4 0	—	—	18	lb.	Adeps lanæ	2 2	0 8	0 3	—
7	lb.	Acid. borici coml. pulvis ..	1 0	0 4	0 1½	—	15	lb.	Adeps lanæ hydrosus ..	2 0	0 7	0 3	—
28	oz.	Acid. camphoricum	—	—	4 1	0 7	9	gr.	Adrenalinum	per	gr.	1 4	—
39	gal.	Acid. carbolicum "miscible" C	pint	0 8	—	—	41	oz.	Adrenalin.chlor.sol.1-1,000(P.D.) ..	—	—	5 0	0 9
60	gal.	Acid. carbolicum "straw" C	1 0	0 4	0 2	—	27	oz.	Adrephine (P.D.)	—	—	3 0	—
5	lb.	Acid. carbol. (disinf. powder) ..	0 9	—	—	—	39	lb.	Æther anæsthet. by wgt. ..	5 0	1 5	—	—
16	oz.	Acid. cinnamicum	—	—	2 4	0 4	24	lb.	Æther methylicus 0.730 ..	3 0	1 0	0 4	—
21	lb.	Acid. citricum	2 7	0 9	0 3	—	8	oz.	Æther aceticus	—	—	1 2	0 2
22	lb.	Acid. citrici pulvis	2 9	0 10	0 3	—	72	lb.	Æther chloricus	—	2 6	0 9	—
28	lb.	Acid. cresylicum pur. (vap.) C	—	1 2	0 4	—	8	oz.	Æther ozonicus	—	—	1 1	0 3
20	lb.	Acid. formicum 50%	2 9	0 11	0 4	0 1	28	ea.	Æthylis chloride (30 c.c.) ..	ea.	3 6	—	—
8	oz.	Acid. gallicum	—	—	1 2	0 3	40	ea.	Æthylis chloride (50 c.c.) ..	ea.	5 0	—	—
7	oz.	Acid. glycerophosphoric. 20% ..	—	—	1 10	0 4	108	lb.	Agar (shredded)	—	4 0	1 1	—
36	oz.	Acid. hippuricum	—	—	5 3	0 9	114	lb.	Agar pulvis	—	4 2	1 2	—
7	oz.	Acid. hydriodicum dilutum ..	—	—	1 1	0 2	51	oz.	Agotan B	—	—	—	1 3
36	lb.	Acid. hydrobrom. conc. 30% ..	—	1 8	0 7	—	48	50	Agotan tablets	doz.	1 6	—	—
15	lb.	Acid. hydrobrom. dilutum ..	—	0 9	0 3	0 1	21	lb.	Agropyrum Ang.	—	0 10	0 3	—
10	lb.	Acid. hydrochloricum .. E	1 7	0 6	0 2	0 1	50	oz.	Airol	—	—	—	1 1
8	lb.	Acid. hydrochloricum dilutum ..	—	0 5	0 2	—	90	oz.	Albargin	—	—	—	2 0
6.5	lb.	Acid. hydrochloricum coml. E	1 0	0 4	0 2	—	8	oz.	Albumen (egg) pulv. ..	—	—	1 2	0 2
7	oz.	Acid. hydrocyan. (fort) B	—	—	1 2	0 2	6	oz.	Albumin. (blood) pulv. ..	—	—	0 11	—
6	oz.	Acid. hydrocyan. dilutum B	—	—	1 0	0 2	12	oz.	Albumin. tannic.	—	—	1 9	0 3
20	lb.	Acid. hydrofluor. coml. (by wt.) ..	2 6	0 10	0 3	—	262	pt.	Alcohol 90% sine rebate ..	24 0	7 0	1 9	0 4
12	lb.	Acid. hydrofluoric. dil. B.P.C. ..	1 8	0 6	0 2	—	108	pt.	Alcohol 90% c rebate ..	11 0	3 3	1 0	0 2
30	lb.	Acid. hypophosphorous dil. ..	—	1 2	0 7	0 1	274	pt.	Alcohol 95% s. r.	—	—	1 9	0 3
6	oz.	Acid. lacticum	—	—	0 11	0 2	315	lb.	Alcohol dehydrat.	—	10 3	2 8	0 5
18	lb.	Acid. lacticum dilutum ..	2 8	0 8	0 3	0 1	128	lb.	Alcohol ammon. fort. B.P.C. E	—	—	1 3	0 3

Cost		Al—Am	Selling Price				Cost		Am—An Ammonium—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
42	lb.	Alcohol amylicum ..	5 3	1 6	0 5	0 1	48	lb.	Ammon. monocarb. arom. ..	—	—	0 6	0 2
33	lb.	Alcohol amylicum coml. ..	4 3	1 2	0 4	—	18	lb.	Ammon. nitras pur. ..	2 3	0 8	0 3	—
36	pt.	Alcohol isopropylcum ..	4 0	1 1	0 4	—	9	lb.	Ammon. nitras, coml. ..	1 2	0 4	0 2	—
360	lb.	Alcohol methylcum pur. ..	—	11 8	3 0	0 6	27	lb.	Ammon. oxalas pur. ..	E	1 0	0 4	0 1
24	oz.	Aldehydum alcoh. 20% ..	—	—	3 6	—	36	lb.	Ammon. persulphas ..	—	1 4	0 5	0 1
42	dr.	Allantoinum ..	—	—	—	6 2	36	lb.	Ammon. phosphas ..	4 6	1 4	0 5	0 1
40	lb.	All Fours P.L.F. ..	—	1 8	0 7	0 2	15	lb.	Ammon. phosphas coml. ..	1 10	0 7	0 2	—
18	lb.	Allium sativum ..	2 3	0 8	0 3	—	42	lb.	Ammon. phosphas acid. ..	—	1 7	0 6	0 1
162	100	Allonal tablets ..	doz.	2 7	—	—	8	oz.	Ammon. salicylas ..	—	—	1 2	0 3
55	oz.	Allosan ..	—	—	7 0	1 4	21	oz.	Ammon. succinas ..	—	—	3 1	0 6
40	lb.	Aloe Barbadosensis ..	5 0	1 5	0 5	—	12	lb.	Ammon. sulphas pur. ..	—	0 6	0 2	—
40	lb.	Aloe Barbadosensis pulvis opt. ..	5 0	1 5	0 5	0 1	5	lb.	Ammon. sulphas coml. ..	0 8	0 3	—	—
16	lb.	Aloe Capensis ..	2 0	0 7	0 2	—	210	cwt.	Ammon. sulphas coml. ..	7 lb.	1 8	—	—
21	lb.	Aloe Capensis pulvis ..	2 8	0 9	0 3	—	42	lb.	Ammon. sulphocyanidum ..	—	—	0 6	0 1
66	lb.	Aloe Socot. pulvis ..	8 3	2 5	0 9	0 2	6	oz.	Ammon. tartas ..	—	—	0 11	0 2
14	oz.	Alouinum ..	—	—	2 0	0 4	21	oz.	Ammon. valerianas cryst. ..	—	—	3 1	0 6
28	gm.	Alopon (A. & H.) ..	B, F	per	gr.	0 4	—	75	oz.	Ammonia lunstd. ..	—	—	1 10
60	lb.	Althææ flores ..	—	2 2	0 8	—	67	5 amp	Amphotropin sol. ..	1 9	single	amp.	—
18	lb.	Althææ folia ..	2 3	0 8	0 3	—	32	lb.	Amygdala amara ..	4 0	1 2	0 4	—
24	lb.	Althææ rad. decort. ..	3 0	0 11	0 4	—	48	lb.	Amygdala dulcis Jordan ..	6 0	1 9	0 6	—
30	lb.	Althææ rad. dec. pulvis ..	3 9	1 1	0 4	—	36	lb.	Amygdala dulcis Valent. ..	5 3	1 6	0 6	—
13	lb.	Alumen ..	1 8	0 6	0 2	—	60	lb.	Amygd. dulc. pulv. alb. ..	7 6	2 2	0 7	0 1
15	lb.	Alumen pulv. ..	2 0	0 7	0 2	—	24	lb.	Amygd. cont. (Almond meal) ..	3 0	0 11	0 3	—
4	lb.	Alumen coml. ..	0 7	0 2	0 1	—	30	lb.	Amyl acetat pur. ..	—	1 2	0 4	—
252	cwt.	Alumen coml. ..	7 lb.	2 0	—	—	26	lb.	Amyl acetat coml. ..	3 1	0 11	0 4	—
4.5	lb.	Alumen coml. pulv. ..	0 8	0 3	—	—	9	oz.	Amyl nitris ..	—	—	—	0 3
276	cwt.	Alumen coml. pulv. ..	14 lb.	4 0	7 lb.	2 2	20	doz.	Amyl nitrite capsules M3 ..	doz.	2 6	—	—
21	lb.	Alumen chromicum recryst. ..	—	0 10	0 3	—	36	oz.	Amyleni hydras ..	—	—	5 3	0 9
9	lb.	Alumen chromicum coml. ..	1 3	0 6	0 2	—	360	cwt.	Amyli pulvis (maize) ..	7 lb.	2 9	—	—
17	lb.	Alumen exsiccatum ..	2 2	0 8	0 3	—	7	lb.	Amyli pulvis (maize) ..	0 11	0 3	0 1	—
18	lb.	Alumen exsiccatum pulv. ..	2 3	0 8	0 3	—	6	lb.	Amyli pulvis (potato) ..	0 9	0 3	0 1	—
13	lb.	Alumen rupel ..	1 8	0 7	0 2	—	7	lb.	Amyli pulvis (rice) ..	0 11	0 4	0 1	—
6	oz.	Alumini acetat ..	—	—	0 11	0 2	8	lb.	Amyli pulvis (wheat) ..	1 0	0 4	0 1	—
8	oz.	Alumini aceto-tartas ..	—	—	1 2	0 2	36	dr.	Amylocain hyd. ..	—	—	—	0 3 (grain)
45	lb.	Alumini chloridum (hydrated) ..	—	1 8	0 6	0 1	54	oz.	Anæsthesin ..	—	—	—	1 2
42	lb.	Alumini hydroxidum ..	5 3	1 6	0 5	0 1	14	lb.	Anchusæ radix ..	1 9	0 7	0 2	—
12	oz.	Alumini salicylas ..	—	—	1 9	0 3	9	lb.	Anethi fructus E.I. ..	1 2	0 5	0 2	—
21	lb.	Alumini sulphas ..	—	0 10	0 3	—	16	lb.	Anethi fructus pulvis ..	2 0	0 7	0 2	—
9	lb.	Alumini sulphas coml. ..	1 2	0 4	—	—	60	lb.	Angelicæ radix ..	7 6	2 2	0 8	—
16	oz.	Alumini tannas ..	—	—	2 0	0 4	72	lb.	Angelicæ radis pulvis ..	9 0	2 7	0 9	—
14	oz.	Amidol ..	—	—	1 9	0 3½	4	oz.	Anilini hydrochlor. ..	—	—	0 7	0 1
26	oz.	Amidopyrina ..	—	—	3 9	0 7	16	lb.	Anilinum coml. opt. ..	2 0	0 7	0 2	—
42	oz.	Amidopyrinæ camphorat. ..	—	—	6 2	1 0	12	lb.	Anisi fructus ..	1 6	0 6	0 2	—
38	oz.	Amidopyrinæ salicylas ..	—	—	5 7	0 10	15	lb.	Anisi fructus pulvis ..	2 0	0 7	0 3	—
51	lb.	Ammoniaci pulvis ..	—	—	0 6	0 1	14	lb.	Anisi fructus pulvis (crs.) ..	1 9	0 7	0 3	—
45	lb.	Ammoniacum opt. (gtt.) ..	—	—	0 6	0 1	14	oz.	Anisole ..	—	—	2 0	0 4
4	oz.	Ammon. acetat pur. ..	—	—	0 7	0 1	39	lb.	Annatto (roll) ..	—	1 5	0 5	—
30	oz.	Ammon. benzoas nat. ..	—	—	4 5	0 8	36	lb.	Annatto (liquid) ..	—	1 7	0 6	—
78	lb.	Ammon. benzoas synth. ..	—	2 10	0 10	0 2	42	lb.	Anthemidis flores Ang. ..	—	1 6	0 5	—
18	lb.	Ammon. bicarb. ..	—	0 8	0 3	0 1	33	lb.	Anthemidis flores exot. ..	4 0	1 3	0 4	0 1
36	lb.	Ammon. bichromas cryst. ..	—	1 4	0 5	—	36	lb.	Anthemidis florum exot. pulv. ..	—	1 4	0 5	0 1
36	lb.	Ammon. bromidum ..	—	1 4	0 5	—	27	lb.	Anthemidis flores exot. sec. ..	3 5	1 0	0 4	—
19	lb.	Ammon. carb. resub. ..	2 5	0 9	0 3	—	12	lb.	Antiformin substitute ..	1 6	0 6	0 2	—
16	lb.	Ammon. carb. resub. pulv. ..	2 0	0 7	0 2	—	60	oz.	Antikamnia, unstd. ..	—	—	—	1 6
13	lb.	Ammon. carb. coml. ..	1 8	0 7	0 2	—	60	oz.	Antikamnia tablets, unstd. ..	doz.	1 6	—	—
10	lb.	Ammon. carb. coml. (qty.) ..	1 3	—	7 lb.	7 0	18	lb.	Antimonii crocus pulv. ..	2 3	0 8	0 3	—
11	lb.	Ammon. carb. coml. pulv. ..	1 4	0 5	0 2	—	7	oz.	Antimonii et sodii tartas ..	—	—	1 1	0 2
11.5	lb.	Ammon. carb. coml. pulv. (qty.) ..	1 6	—	7 lb.	9 8	648	doz.	Antim. et sodii tart. sterules (M'dale) gr. ½ (box of 10) ..	box	6 0	—	—
15	lb.	Ammon. chloridum pur. ..	1 10	0 7	0 2	—	864	doz.	Antim. sod. tart. sterules (M'dale) gr. ij. (box of 10) ..	box	8 0	—	—
11	lb.	Ammon. chloridum coml. ..	1 5	0 5	0 2	—	12	lb.	Antim. nig. pulv. ..	1 3	0 6	0 2	—
11	lb.	Ammon. chloridum "lumps" ..	1 5	—	7 lb.	8 3	6	oz.	Antim. oxidum ..	—	—	1 0	0 2
7	oz.	Ammon. citras ..	—	—	1 1	0 2	42	lb.	Antimonium sulphuratum ..	5 3	1 6	0 5	0 1
60	lb.	Ammon. formas ..	—	2 3	0 8	0 2	42	lb.	Antimonii tartarati pulv. ..	5 3	1 6	0 6	0 1
36	oz.	Ammon. hippuras ..	—	—	5 3	1 9	6	oz.	Antim. et pot. tart. "intraven." ..	—	—	1 0	0 2
12	lb.	Ammon. hydrosulph. sol. ..	1 6	0 7	0 3	—	—	—	—	—	—	—	—
13	oz.	Ammon. hypophosphis ..	—	—	1 11	0 4	—	—	—	—	—	—	—
18	oz.	Ammon. iodidum ..	—	—	2 8	0 5	—	—	—	—	—	—	—

Cost		An—Ar	Selling Price				Cost		Ar—Be	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
43	oz.	Antitoxine tabs., unstd. ..	doz.	0 9	—	—	60	oz.	Argentum colloidal ..	—	—	—	1 3
		Antitoxins (v. Serological Pro-					9	25	Argentum (fol.) ..	per	leaf	0 1	—
		ducts, page 31) ..					90	oz.	Argyrol ..	—	—	—	1 10
162	10c.c.	Antuitrin 'S' P. D. & Co. ..	—	18 0	each	—	31	40	Arheol capsules ..	doz.	1 2	—	—
27	lb.	Apii grav. sem. ..	3 4	1 0	0 4	—	360	oz.	Aristochin ..	—	—	—	8 7
30	oz.	Apiol ..	—	—	—	0 8	40	10gr.	Aristol ..	—	—	—	2 0
10	gr.	Apomorphinæ hydroch. ..	per	gr.	1 6	—	27	lb.	Aristolochiæ radix ..	3 6	1 0	0 4	—
		Aquæ					36	lb.	Aristolochiæ radici pulvis ..	4 6	1 4	0 5	—
8	lb.	Aqua anethi ..	1 0	0 4	0 2	—	27	lb.	Arnica flores ..	—	1 0	0 4	—
198	lb.	Aqua anethi conc. ..	—	7 0	2 0	0 4	36	lb.	Arnica rhizoma ..	—	1 4	0 5	—
8	lb.	Aqua anisi dest. ..	1 0	0 4	0 2	—	48	lb.	Arnica rhizomæ pulvis ..	—	—	0 6	0 1
162	lb.	Aqua anisi conc. 1-40 ..	—	5 9	1 7	0 4	15	lb.	Arsenicum album coml. A, B	2 0	0 7	0 3	—
19	lb.	Aqua aurantii flor. trip. ..	2 6	0 9	0 3	—	11	lb.	Arsenicum album coml. pulv. A, B	1 6	0 5	—	—
8	lb.	Aqua camphoræ ..	1 0	0 4	0 1½	—	648	cwt.	Arsenicum album coml. pulv. A, B	7 lb.	5 3	—	—
54	lb.	Aqua camphoræ conc. ..	—	2 0	0 7	0 1	12	oz.	Arsenii bromidum .. A, B	—	—	—	0 4
8	lb.	Aqua cari dest. ..	1 0	0 4	0 1½	—	36	oz.	Arsenii tri-iodidum .. B	—	—	—	0 9
174	lb.	Aqua cari conc. 1-40 ..	—	6 2	1 10	0 4	20	lb.	Arsenii trioxid. .. A, B	—	—	0 3	—
8	lb.	Aqua caryophylli dest. ..	1 0	0 4	0 1½	—	21	lb.	Arsenii sulphid. flav. pulv. B	2 9	1 0	0 4	—
192	lb.	Aqua caryophylli conc. ..	—	6 10	2 0	0 4	18	lb.	Arsenii sulphid. rub. pulv. B	2 3	0 10	0 4	—
8	lb.	Aqua chloroformi ..	1 0	0 4	0 1½	—	42	oz.	Arseno-triferrin .. B	—	—	—	1 0
60	lb.	Aqua chloroformi conc. B.P.C.	—	2 2	0 8	0 2	18	30	Arseno-trifer. tablets gr. 5	doz.	1 3	—	—
9	lb.	Aqua cinnamomi ..	1 3	0 5	0 2	—	66	lb.	Asafetida opt. (gtt.) ..	—	2 6	0 9	0 2
198	lb.	Aqua cinnamomi conc. ..	—	7 0	2 0	0 4	30	lb.	Asafetida coml. ..	—	1 2	0 5	—
13	gal.	Aqua destillata ..	0 4	0 2	—	—	63	lb.	Asafetida pulv. ..	—	—	0 8	0 2
102	lb.	Aqua Florid. (isoprop.) ..	—	3 6	1 0	—	72	lb.	Asbestos opt. ..	—	2 7	0 9	—
8	lb.	Aqua fœniculi ..	1 0	0 4	0 1	—	12	lb.	Asbestos coml. ..	1 6	0 6	0 2	—
186	lb.	Aqua fœniculi conc. ..	—	6 7	1 10	0 4	78	oz.	Asparagin ..	—	—	11 4	1 9
18	lb.	Aqua laurocerasi ..	2 3	0 8	0 3	—	9	lb.	Asphaltum ..	1 3	0 4	0 2	—
294	lb.	Aqua lavand. opt. (isoprop.) P.L.F.	—	10 4	2 9	0 5	27	lb.	Asthma powder B.P.C. ..	C	1 0	0 4	—
142	lb.	Aqua lavand. sec. (isoprop.) P.L.F.	—	5 0	1 4	0 3	72	oz.	Atophan ..	B	—	—	1 9
81	lb.	Aqua mellis (isoprop.) P.L.F. ..	—	2 10	0 9	—	132	100	Atophan tablets gr. 7½ ..	B	doz.	2 1	—
13	lb.	Aqua menthæ pip. dest. ..	1 8	0 7	0 2	—	132	100	Atoquinol tablets ..	doz.	2 1	—	—
216	lb.	Aqua menthæ pip. conc. Ang. 1-40	—	7 6	2 0	0 4	48	dr.	Atropina ..	per	gr.	0 3	—
198	lb.	Aqua menthæ pip. conc. exot. 1-40	—	7 0	2 0	0 4	42	dr.	Atropinæ sulphas ..	B	per	gr.	0 3
14	lb.	Aqua menthæ viridis dest. ..	1 9	0 7	0 2	—	66	lb.	Aurantii cortex Ang. ..	—	2 4	0 8	0 2
14	lb.	Aqua picis P.L.F. ..	1 9	0 7	0 2	—	42	lb.	Aurantii cortex exot. ..	5 3	1 6	0 5	—
9	lb.	Aqua pimentæ dest. ..	1 2	0 5	0 2	—	6	gr.	Auri bromidum ..	per	gr.	1 0	—
198	lb.	Aqua pimentæ conc. 1-40 ..	—	7 6	2 1	0 4	66	each	Auri chloridum (15 gr. tubes) ..	ea.	8 3	—	—
8	lb.	Aqua pulegii dest. ..	1 0	0 4	0 1	—	48	oz.	Auri chloridum sol. (2%) ..	—	—	6 0	—
13	lb.	Aqua rosæ dest. ..	1 8	0 7	0 2	—			B				
18	lb.	Aqua rosæ trip. opt. ..	2 3	0 8	0 3	—	26	lb.	Balsamum anisi P.L.F. ..	—	1 2	0 4	—
216	lb.	Aqua rosæ conc. 1-40 ..	—	7 9	2 4	0 4	11	oz.	Balsamum Peruvianum ..	—	—	2 0	0 4
10	lb.	Aqua rosmarini ..	1 3	0 5	0 2	—	21	lb.	Balsamum sulphuris ..	3 6	1 0	0 4	—
168	lb.	Aqua rosmarini conc. 1-40 ..	—	6 0	1 8	0 3	6	oz.	Balsamum toltanum ..	—	—	1 0	0 2
11	lb.	Aqua sambuci ..	1 5	0 6	0 2	—			Bandages—see page 30				
24	lb.	Aqua sambuci trip. ..	3 0	0 11	0 3	—	25	oz.	Barbitonum ..	B	—	3 8	0 7
228	lb.	Aqua sambuci conc. 1-40 ..	—	—	2 3	0 4	26	oz.	Barbitonum solubile ..	1/B	—	3 9	0 7
9	oz.	Araroba ..	—	—	1 1	0 2	21	lb.	Barii carbonas pur. præc. ..	C	2 9	0 10	0 3
24	dr.	Arbutin ..	—	—	—	3 6	10	lb.	Barii carbonas coml. ..	C	1 3	0 5	0 2
18	lb.	Archil ..	2 4	0 9	0 3	—	12	lb.	Barii chloridum pur. ..	C	1 6	0 6	0 2
17	lb.	Arctii radix ..	2 2	0 8	0 3	—	18	lb.	Barii hydroxidum pur. ..	C	2 3	0 8	0 3
26	lb.	Arctii radici pulvis ..	3 3	1 0	0 4	—	20	lb.	Barii nitras pur. cryst. ..	C	2 6	0 9	0 3
12	lb.	Areca ..	—	—	0 2	—	10	lb.	Barii nitras coml. ..	C	1 3	0 5	0 2
15	lb.	Areca pulvis ..	1 10	0 7	0 2	—	24	lb.	Barii peroxidum anhyd. ..	C	3 0	0 11	0 3
3	gr.	Arecolinæ hydrobromidum ..	per	gr.	0 6	—	18	lb.	Barii sulphas B.P. ..	—	2 3	0 8	—
72	oz.	Argenti bromidum ..	—	—	—	1 6	108	doz.	Barii sulphas puriss. pkd. ..	—	1 4	—	—
63	oz.	Argenti chloridum ..	—	—	—	1 4	4	oz.	Barii sulphidum ..	C	—	0 7	0 2
72	oz.	Argenti iodidum ..	—	—	—	1 6	8	lb.	Bath powder P.L.F. ..	—	1 0	—	—
41	oz.	Argenti nitras cryst. ..	—	—	6 2	0 11	8	lb.	Battery solution P.L.F. ..	—	1 9	—	—
96	doz.	Argenti nit. (points in glass) ..	ca.	1 2	—	—	17	lb.	Bay rum (industrial) P.L.F. ..	—	2 0	0 7	0 3
39	doz.	Argenti nit. ind. (in wood) ..	ca.	0 6	—	—	81	doz.	Bay rum (indust.) pkd. ..	—	3 iii.	1 0	—
48	oz.	Argenti nit. mitigat. (sticks) ..	ca.	1 0	—	—	4.5	lb.	Bay salt ..	—	0 7	0 3	—
36	oz.	Argenti nucleinas ..	—	—	5 3	0 9	360	cwt.	Bay salt ..	—	7 lb.	2 9	14 lb. 5 0
63	oz.	Argenti oxidum ..	—	—	—	1 4	21	dr.	Beberinæ sulphas ..	—	—	—	3 1
18	oz.	Argenti proteinatum ..	—	—	2 8	0 5	51	lb.	Belladonnæ fol. Ang. ..	—	—	0 7	—
46	oz.	Argenti vitellin ..	—	—	6 9	1 0							

Cost			Be—Bo	Selling Price				Cost			Bo—Ca	Selling Price			
d.	per	16 oz. s. d.		4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per	16 oz. s. d.	4 oz. s. d.		1 oz. s. d.	1 dr. s. d.		
69	lb.	Belladonna pulverata ..	C	—	2 6	0 9	0 2	30	lb.	Borothymol ..	—	1 2	0 4	—	
28	lb.	Belladonnæ rad. pulv. ..	C	—	—	0 4	—	30	lb.	Boroglycerinum B.P.C. ..	3 9	1 1	0 4	0 1	
30	lb.	Benedict's reagent (qualit.) ..	—	4 3	1 4	—	—	16	10 gm	Brilliant green ..	—	—	—	1 0	
5	oz.	Benzaldehydum pur. ..	—	—	0 9	0 2	—	174	lb.	Brilliantine, separable, P.L.F. ..	—	6 3	1 8	—	
33	dr.	Benzaminæ hydrochloridum ..	—	—	0 3	} per gr.	4 10	126	lb.	Brilliantine, separ. (isoprop.) ..	—	4 6	1 4	—	
33	dr.	Benzaminæ lactas ..	—	—	0 3		4 10	180	lb.	Brilliantine, inseparable, P.L.F. ..	—	6 5	1 9	—	
42	dr.	Benzamin base ..	—	—	—	—	6 4	90	lb.	Brilliantine, insepar. (isoprop.) ..	—	3 3	1 0	—	
15	lb.	Benzenum ..	—	1 9	0 6	0 2	—	55	4 oz.	Bromidia unstd. ..	C	6 11	1 9	0 3	
36	oz.	Benzocaina ..	—	—	—	—	0 10	13	oz.	Bromoformum ..	—	—	—	0 11	
51	lb.	Benzoinum Sumat. ..	—	—	2 0	0 7	0 1	6	oz.	Bromum ..	—	—	3 0	0 6	
54	lb.	Benzoini pulv. ..	—	6 9	2 0	0 7	0 1	42	doz.	Bromum (2 c.c. tubes) ..	ea.	0 7	—	—	
4	pt.	Benzol coml. ..	—	—	0 8	0 3	—	95	oz.	Bromural ..	—	—	—	2 4	
7	oz.	Benzonaphthol ..	—	—	—	1 1	0 2	39.5	20	Bromural tablets gr. 5 ..	doz.	3 0	—	—	
54	oz.	Benzosol ..	—	—	—	7 11	1 2	27	oz.	Brucina ..	B	—	4 0	0 7	
6	oz.	Benzyl benzoas ..	—	—	—	0 11	0 2	24	oz.	Brucina sulphas ..	B	—	3 6	0 6	
28	lb.	Berberidia pulvis ..	—	3 6	1 0	0 4	0 1	18	lb.	Bryoniae albæ radix ..	—	2 3	0 8	0 3	
27	dr.	Berberinæ sulphas ..	—	—	—	—	4 0	45	lb.	Buchu ..	—	—	1 8	0 6	
33	oz.	Betainæ hydrochloridum ..	—	—	—	5 0	0 9	9	lb.	Burgundy mixture P.L.F. ..	—	1 2	—	—	
21	oz.	Betanaphthylis Sal ..	—	—	—	3 1	0 6	15	oz.	Butyl-chloral hydras ..	—	—	2 3	0 4	
40	oz.	Betol ..	—	—	—	5 10	1 0	45	3 xx.	Bynin (A. & H.) ..	—	1 2	0 4	—	
30	lb.	"Bipp" (v. Past. bis. et iod.) ..	—	—	—	—	—	29	20	Butolan. tabs. ..	—	2 6	per	doz.	
21	lb.	Bird-lime ..	—	7-lb.	tins	18 3	—								
126	lb.	Bisedia (Schacht) ..	C	—	4 0	1 0	0 2								
		Bismuthum						12	oz.	Cadmii bromidum ..	—	—	1 9	0 3	
20	oz.	Bismuthi benzoas ..	—	—	3 0	0 6	—	21	oz.	Cadmii iodidum ..	—	—	3 1	0 6	
26	oz.	Bismuthi betanaphthol. ..	—	—	3 9	0 7	—	11	oz.	Cadmii sulphide ..	—	—	1 8	0 3	
114	lb.	Bismuthi carbonas ..	—	4 1	1 2	0 2	—	17	oz.	Caffeina ..	—	—	2 6	0 5	
14	oz.	Bismuthi citras ..	—	—	2 0	0 4	—	12	oz.	Caffeina benzoas ..	—	—	1 9	0 3	
21	oz.	Bismuthi et ammon. citras ..	—	—	3 1	0 6	—	12	oz.	Caffeina citras ..	—	—	1 9	0 3	
18	oz.	Bismuthi hydroxidum ..	—	—	2 8	0 5	—	46	lb.	Caffeina citras effervescens ..	—	1 8	0 6	—	
30	oz.	Bismuthi iodium (oxy.) ..	—	—	4 5	0 8	—	27	oz.	Caffeina hydrobromidum ..	—	—	4 0	0 7	
26	oz.	Bismuthi lactas ..	—	—	3 9	0 7	—	40	oz.	Caffeina iodium ..	—	—	6 4	0 10	
10	oz.	Bismuthi nitras cryst. ..	—	—	1 6	0 3	—	21	oz.	Caffeina salicylas ..	—	—	3 1	0 6	
10	oz.	Bismuthi oleas ..	—	—	1 6	0 3	—	16	oz.	Caffeina sodio-benzoas ..	—	—	2 4	0 4	
22	oz.	Bismuthi oxidum ..	—	—	3 3	0 6	—	33	oz.	Caffeina sodio-iodidum ..	—	—	4 10	0 9	
20	oz.	Bismuthi oxychloridum ..	—	—	2 11	0 5	—	15	oz.	Caffeina sodio-salicylas ..	—	—	2 3	0 4	
21	oz.	Bismuthi oxychlor. puriss. ..	—	—	3 1	0 6	—	44	oz.	Caffeina valerianas ..	—	—	6 5	1 0	
45	oz.	Bismuthi oxyiodogallas ..	—	—	6 9	1 0	—	12	lb.	Calami aromatici radix ..	—	0 6	0 2	—	
66	oz.	Bismuthum precip. ..	—	—	—	1 5	—	18	lb.	Calami aromatici rad. pulvis ..	2 3	0 9	0 3	—	
12	oz.	Bismuthi salicylas ..	—	—	1 9	0 3	—	30	lb.	Calamina artif. P.L.F. ..	3 9	1 2	0 4	0 1	
13	oz.	Bismuthi subgallas ..	—	—	1 11	0 4	—	26	lb.	Calamina præparata ..	3 3	1 0	0 4	—	
102	lb.	Bismuthi subnitras ..	—	3 8	1 0	0 2	—			Calcium					
15	oz.	Bismuthi tannas ..	—	—	2 3	0 4	—	27	lb.	Calcii acetat ..	—	1 0	0 4	0 1	
18	oz.	Bismuthi tartras solub. ..	—	—	2 8	0 5	—	18	oz.	Calcii acetylsalicylas ..	—	—	2 8	0 5	
25	oz.	Bismuthi tribromophen. ..	—	—	3 8	0 7	—	7	oz.	Calcii bromidum exic. ..	—	—	1 1	0 2	
45	oz.	Bismuthi valerianas ..	—	—	6 9	1 0	—	6	lb.	Calcii carbonas ..	0 8	0 3	0 1	—	
80	lb.	Blue, Chin., pulv. ..	—	10 0	2 10	0 9	0 2	15	lb.	Calcii chloridum fusum ..	2 0	0 7	0 2	—	
60	lb.	Blue, Pruss., pulv. ..	—	7 6	2 2	0 8	0 2	6	lb.	Calcii chloridum coml. ..	0 10	0 4	—	—	
15	lb.	Boldo folia ..	—	2 0	0 7	0 2	—	11	lb.	Calcii chloridum cryst. ..	1 5	0 6	0 2	—	
8	lb.	Bole Armen. ..	—	1 0	0 4	0 1	—	13	lb.	Calcii chloridum gran. ..	1 9	0 7	0 2	—	
32	lb.	Boralehyde (D.F.) ..	—	1 6	bot.	2 6	bot.	9	oz.	Calcii citras ..	—	—	1 4	0 3	
16	lb.	Borax calcinatus ..	—	2 0	0 7	0 2	—	6	oz.	Calcii formas ..	—	—	0 9	0 1	
6.5	lb.	Borax cryst. (Howards) ..	—	1 0	0 4	0 1½	—	7	oz.	Calcii gluconas ..	—	—	0 11	0 2	
4.5	lb.	Borax coml. cryst. ..	—	0 7	0 2	0 1	—	7	oz.	Calcii glycerophos. ..	—	—	1 1	0 2	
6	lb.	Borax purificatus cryst. ..	—	0 9	0 3	0 1	—	96	oz.	Calcii guaiacol-sulphonas ..	—	—	14 0	2 0	
6	lb.	Boracis purificati pulvis ..	—	0 9	0 3	0 1	—	11	lb.	Calcii hydroxid ..	1 5	0 6	0 2	—	
—	—	Boracis purificati pulvis (pkd.) ..	—	0 9	0 4½	0 1½	—	6	oz.	Calcii hypophosphis ..	—	—	0 11	0 2	
5	lb.	Boracis coml. pulvis ..	—	0 8	0 3	0 1	—	24	oz.	Calcii iodium ..	—	—	3 6	0 6	
360	cwt.	Boracis coml. pulvis ..	—	7 lb.	2 10	14 lb.	5 0	26	lb.	Calcii lactas ..	3 3	0 11	0 3½	0 1	
12	lb.	Bordeaux mixture P.L.F. ..	—	1 6	—	—	—	8	oz.	Calcii lactophosphas ..	—	—	1 2	0 2	
		Boric lint (see p. 31)	—	—	—	—	—	3	oz.	Calcii oxalas ..	—	—	0 6	0 1	
		Boric wool (see p. 30)	—	—	—	—	—	16	oz.	Calcii peroxidum ..	—	—	2 3	0 4	
84	oz.	Bornyl valerianas ..	—	—	—	1 10	—	15	lb.	Calcii phosphas ..	3 9	1 1	0 4	—	
9	gm.	Borocaina ..	—	gm.	1 0	—	—	8	lb.	Calcii phosphas coml. ..	1 0	0 4	0 2	—	
12	tube	Borocain c adrenalin tabs. ..	—	tube	1 6	—	—	12	lb.	Calcii phosphatis acidi pulvis ..	1 6	0 6	0 2	—	

Cost		Ca	Selling Price				Cost		Ca—Co	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
54	lb.	Calcii phosphas di-acidus ..	—	1 10	0 7	0 1	28	oz.	Caulophyllum ..	—	—	3 6	0 8
36	lb.	Calcii phosph. mono-acid. ..	—	1 4	0 5	0 1	32	lb.	Cera alba in massa ..	4 0	1 2	0 4	—
24	lb.	Calcii saccharas ..	3 0	0 11	0 3	—	34	lb.	Cera alba in placentis ..	4 3	1 3	0 4	—
5	lb.	Calcii sulphas ..	0 7	0 3	—	—	42	lb.	Cera carnauba (grey) ..	5 3	1 6	0 5	—
6	oz.	Calcii sulphocarbolas ..	—	—	0 9	0 2	54	lb.	Cera flava Ang. ..	6 9	2 0	0 7	—
4	lb.	Calcii superphosphas coml. ..	0 6	0 2	—	—	28	lb.	Cera flava exot. ..	3 6	1 0	0 4	—
210	cwt.	Calcii superphosphas coml. ..	7 lb.	1 9	14 lb.	3 4	35	lb.	Cera flava exot. .. (1-oz. tab.)	4 7	1 3	0 4	—
13	lb.	Calx ..	1 8	0 6	0 2	—	12	lb.	Cera Japonica ..	1 6	0 6	0 2	—
4	lb.	Calx chlorinata ..	0 10	0 3	0 1	—	33	lb.	Ceratum calaminæ ..	4 2	1 3	0 5	—
4	oz.	Calx sulphurata ..	—	—	0 7	0 1	16	lb.	Ceresina coml. alba ..	2 0	0 7	0 2	—
48	lb.	Calendulæ flores ..	—	1 9	0 6	0 1	15	lb.	Ceresina coml. flava ..	1 11	0 7	0 2	—
13	lb.	Calf lymph (v. Lymph) ..	—	—	—	—	4	oz.	Cerii oxalas ..	—	—	0 7	0 1
15	lb.	Calumbæ radix ..	1 8	0 7	0 2	—	26	lb.	Cetaceum ..	3 3	1 0	0 4	—
8	oz.	Calumbæ radices pulvis ..	1 11	0 8	0 3	—	34	lb.	Cetacei pulvis ..	4 3	1 3	0 4	—
9	oz.	Cambogia ..	—	—	1 2	0 2	16	lb.	Cetraria Islandica ..	2 0	0 7	0 2	—
57	lb.	Cambogiæ pulvis ..	—	—	1 4	0 3	48	lb.	Charta epispast. (11 in. × 8 in.)	each	1 3	—	—
64	lb.	Camphora (flores) ..	7 6	2 2	0 7	0 1	63	lb.	Chilblain lotion P.L.F. ..	—	—	0 8	—
66	lb.	Camphora (1-oz. tab.) ..	—	—	0 8	—	42	oz.	Chilblain paint P.L.F. ..	—	—	0 9	—
16	oz.	Camphora (4-oz. tab.) ..	—	—	0 9	—	19	lb.	Chinosol ..	—	—	—	1 0
45	lb.	Camphora monobromata ..	—	—	2 4	0 5	10	oz.	Chirata incisa ..	2 6	0 9	0 3	—
58	5	Camphoræ synthet. pulv. ..	—	1 8	0 6	0 1	20	oz.	Chloral camphorat. B.P.C. ..	—	—	—	0 3
10	lb.	Camphoræ 2 c.c. ..	each	1 9	—	—	7	oz.	Chloral formamidum ..	—	—	2 11	0 5
30	lb.	Canary seed ..	1 3	0 5	—	—	8	oz.	Chloral hydras ..	—	—	1 1	0 2
36	lb.	Canellæ cortex ..	—	1 1	0 4	—	126	oz.	Chloramina ..	—	—	1 2	0 2
78	oz.	Canellæ corticis pulvis ..	—	1 4	0 5	0 1	26	oz.	Chloralose ..	—	—	—	2 8
6.5	gr.	Cannabina tannas ..	C	—	11 4	1 8	66	oz.	Chlorbutol ..	—	—	—	0 7
66	lb.	Cantharidinum ..	B	—	—	1 0	123	doz.	Chloreton (P.D.) ..	—	—	—	1 5
156	lb.	Cantharis Chinensis ..	B	—	2 5	0 9	81	lb.	Chloretone Inhalant, 10 c.c. ..	each	1 3	—	—
84	lb.	Cantharis Russ. ..	B	—	5 7	1 7	45	lb.	Chlorodinum B.P.C. .. B, F	—	4 6	1 3	0 3
84	lb.	Cantharidis Chin. pulv. ..	B	10 6	3 0	0 10	120	lb.	Chlorodinum (v. Tinct. chlor. et morph. 1885) ..	—	—	—	—
56	box	Caoutchouc ..	—	3 0	1 0	—	120	lb.	Chloroformum ..	—	2 5	0 9	—
22	lb.	Caprokol caps. ..	per box	7 0	—	—	120	lb.	Chlorof. aconiti B.P.C. ..	—	6 5	1 10	0 4
24	lb.	Capsici fructus ..	2 9	0 10	0 3	—	102	lb.	Chlorof. belladonnæ B.P.C. ..	—	7 0	2 0	0 4
21	oz.	Capsici fructus pulvis sec. ..	3 0	0 11	0 3	—	24	oz.	Chlorof. camphoratum B.P.C. ..	—	—	1 9	0 4
14	lb.	Capsicin. ..	—	—	—	0 6	24	oz.	Chlorophyllum (oil-sol.) ..	—	—	3 6	0 6
11	lb.	Carbo animalis gran. ..	1 9	0 6	0 2	—	60	oz.	Chlorophyllum (spirit-sol.) ..	—	—	4 1	0 7
6	lb.	Carbonis animalis pulvis ..	1 4	0 5	0 2	—	27	lb.	Cholesterol ..	—	—	8 9	1 3
9.5	lb.	Carbonis ligni pulvis levigatus ..	1 3	0 4½	0 1½	—	9	oz.	Chondrus crispus elect. ..	3 5	1 0	0 4	—
15	lb.	Carbonis ligni salicis pulvis ..	1 10	0 6	0 2	—	9	oz.	Chromii trioxid ..	—	—	1 4	0 3
27	lb.	Carbon disulphidum ..	5 3	1 7	0 5	0 1	15	oz.	Chromii trioxid pur. ..	—	—	1 4	0 3
15	lb.	Carbon disulphidum coml. ..	3 0	1 0	0 4	—	10	oz.	Chrysarobinum ..	—	—	2 3	0 4
28	lb.	Carbon tetrachloridum ..	6 0	1 10	0 7	0 1	13	gm.	Chrysoidin ..	—	—	1 6	0 3
51	oz.	Carbromalum ..	—	—	7 5	1 1	16	lb.	Cignolin ..	—	0 3	per grain	—
87	lb.	Cardamomi sem. pulv. dec. ..	—	3 2	0 11	0 2	24	lb.	Cimicifugæ rhizoma ..	—	0 8	0 3	0 1
42	oz.	Carminum opt. ..	—	—	6 4	0 11	54	lb.	Cimicifugæ rhizomæ pulvis ..	—	0 11	0 4	0 1
33	oz.	Carminum sec. ..	—	—	4 10	0 9	51	lb.	Cinchonæ calisayæ cort. pulvis ..	—	2 0	0 7	0 1
15	lb.	Carron oil P.L.F. ..	1 10	0 7	0 2	—	45	lb.	Cinchonæ pallid. cort. pulvis ..	—	2 0	0 7	0 1
13	lb.	Carum ..	1 7	0 7	0 2	—	30	lb.	Cinchonæ succirub. cortex ..	—	1 8	0 6	0 1
16	lb.	Carum pulvis ..	2 0	0 7	0 2	—	32	lb.	Cinchonæ succirub. cort. parv. ..	—	1 1	0 4	0 1
14	lb.	Carum pulvis (coarse) ..	1 9	0 6	—	—	87	oz.	Cinchonæ succirub. cort. pulvis ..	—	1 2	0 4	0 1
32	lb.	Caryophyllum opt. ..	—	1 2	0 4	—	54	oz.	Cinchonidina ..	—	—	—	1 10
23	lb.	Caryophyllum sec. ..	3 0	0 11	0 3	—	57	oz.	Cinchonidina hydrochloridum ..	—	—	—	1 2
24	lb.	Caryophylli pulvis sec. ..	3 0	0 11	0 3	—	54	oz.	Cinchonidina sulphas ..	—	—	—	1 3
125	16 oz.	Cascara evacuant (P.D.) ..	15 9	4 6	1 4	0 3	48	oz.	Cinchonina ..	—	—	—	1 2
102	lb.	Cascarilla ..	—	3 8	1 0	0 2	42	oz.	Cinchonina hydrochloridum ..	—	—	—	1 0
24	lb.	Caseinum (solub.) ..	3 0	1 0	0 4	0 1	27	oz.	Cinchonina sulphas ..	—	—	—	0 11
42	lb.	Caseinum album lev. ..	5 3	1 7	0 5	0 1	10	oz.	Cinchophenum ..	—	—	4 0	0 7
36	lb.	Caseinum glycerophos. B.P.C. ..	4 6	1 4	0 5	—	42	lb.	Cinnamic aldehyde ..	—	—	1 6	0 3
15	lb.	Cassia corticis pulvis ..	2 0	0 7	0 2	—	33	lb.	Cinnamomi cortex opt. ..	5 3	1 6	0 6	—
16	lb.	Cassia fructus ..	—	0 7	0 2	—	24	lb.	Cinnamomi cortex sec. ..	4 2	1 3	0 5	—
42	lb.	Cassia pulpa ..	—	1 6	0 6	—	30	lb.	Cinnamomi cortex parv. ..	3 0	0 11	0 4	—
10	lb.	Cataplasma kaolini ..	1 3	0 6	—	—	67	oz.	Cinnamomi cort. pulvis opt. ..	3 9	1 1	0 4	0 1
21	lb.	Catechu ..	2 7	0 10	0 3	—	9	oz.	Citrarin ..	—	—	—	1 8
26	lb.	Catechu pulvis ..	3 3	1 0	0 4	—	7	oz.	Cobalti chloridum ..	—	—	1 4	0 3
14	lb.	Catechu nigrum ..	1 9	0 7	0 2	—	96	dr.	Cobalti nitras ..	—	—	1 1	0 2
20	lb.	Catechu nigri pulvis ..	2 6	0 9	0 3	—	90	dr.	Cocaina .. B, F	per	gr.	0 5	14 0
									Cocainæ hydrochlor. .. B, F	per	gr.	0 5	13 0

Cost		Co	Selling Price				Cost		Co—De	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
90	dr.	Cocainæ nitras B, F	per	gr.	0 5	13 0	96	dr.	Cotoinum	per	gr.	0 3	—
90	dr.	Cocainæ salicylas B, F	per	gr.	0 5	13 0	15	oz.	Coumarinum	—	—	2 4	0 4
44	100cc	Cocaine eye-drops (factory) B, F	3ss.	1 8	—	—	66	lb.	Crema d'amandes, scented ..	8 6	2 5	0 8	—
36	lb.	Coccus (silver grain)	4 6	1 4	0 4	0 1	54	lb.	Crema d'amandes, unscented ..	6 9	2 0	0 7	—
39	lb.	Cocci pulvis	5 0	1 5	0 5	0 1	44	lb.	Cremor bismuthi	8 6	2 10	0 9	—
28	lb.	Cocculi indici pulvis C	3 0	1 0	0 4	—	54	lb.	Cremor frigidum P.L.F. ..	—	1 7	0 6	—
26	lb.	Coconut stearin	3 3	1 0	0 4	—	24	lb.	Cremor frigidum P.L.F. ..	—	1 0	0 4	—
75	dr.	Codeina B	per	gr.	0 3	10 9	24	lb.	Crem. frig. "American" P.L.F.	—	1 0	0 4	—
63	dr.	Codeinæ phosphas B	per	gr.	0 3	9 0	22	lb.	Crem. frigid. "theatrical" P.L.F.	2 9	0 10	—	—
69	dr.	Codeinæ sulphas B	per	gr.	0 3	10 0	36	lb.	Crem. zinci B.P.C.	4 6	1 4	0 5	—
255	oz.	Codeonal. B	—	—	—	6 0	15	oz.	Creosoti carbonas	—	—	2 2	0 4
29	10	Codeonal tablets, 2½ gr. B	doz.	4 4	—	—	42	lb.	Creosotum C	—	1 7	0 6	0 1
22	lb.	Colchici corn. exot. pulv. (20) C	—	0 10	0 3	—	18	lb.	Cresol C	2 3	0 8	0 3	—
36	lb.	Colchici sem. pulvis	—	1 4	0 5	0 1	21	lb.	Creta cum camphora 12½% ..	2 8	0 10	0 3	—
15	gr.	Colchicina B	per	gr.	2 3	—	15	lb.	Creta c. camph. 10%	2 0	0 7	0 3	—
15	gr.	Colchicinæ salicylas B	per	gr.	2 3	—	18	lb.	Creta Gallica (tab.)	2 3	0 8	0 3	—
33	lb.	Collodium	—	1 3	0 5	0 1	360	cwt	Cretæ Gall. pulvis	7 lb.	2 9	14 lb.	5 0
42	lb.	Collodium acetinum B.P.C. ..	—	1 6	0 6	0 1	6	lb.	Cretæ Gall. pulvis	0 9	0 3	0 1	—
14	oz.	Collodium anodynum B.P.C. B	—	—	2 0	0 4	7	lb.	Cretæ Gall. pulvis subtil. ..	0 10	0 3	0 1	—
10	oz.	Collodium belladonnæ B.P.C. B	—	—	1 6	0 3	8	lb.	Creta præparata	0 9	0 3	0 1	—
50	lb.	Collodium salicylicum B.P.C. ..	—	1 10	0 7	0 1	78	oz.	Creta præparata rubra	1 0	0 4	0 2	—
168	lb.	Collodium salicyl. co. B.P.C. C	—	—	1 9	0 3	84	oz.	Crocus Valent.	—	—	—	1 7
102	lb.	Collodium stypticum B.P.C. ..	—	—	1 0	0 2	54	lb.	Crocus Valent. pulv.	—	—	—	1 9
18	oz.	Collodium vesicans C	—	—	2 8	0 6	36	10 gm	Croup embrocation P.L.F. ..	6 9	2 0	0 7	—
36	3 iv.	Collosol argent. (Crookes) ..	—	4 0	1 6	0 3	18	10	Cryogenine	—	—	—	2 6
54	3 iv.	Collosol arsen. (Crookes) C	—	6 0	1 9	0 3	20	oz.	Cryogenine tablets gr. 4 ..	doz.	2 9	—	—
54	3 iv.	Collosol bism. (Crookes) ..	—	6 0	1 9	0 3	42	lb.	Crystal violet (medicinal) ..	—	—	3 0	0 6
41	3 iv.	Collosol hydr. (Crookes) ..	—	4 6	1 4	0 3	42	lb.	Cubebæ fructus	—	1 6	0 6	—
50	3 iij.	Collosol hydrarg. et sulphur. (Crookes)	—	5 6	1 6	0 3	54	lb.	Cubebæ fructus pulvis	—	2 0	0 7	0 1
22.5	3 iv.	Collosol iodine (Crookes) ..	—	2 6	0 9	0 2	26	lb.	Cucumber cream	—	1 0	0 4	—
45	3 iv.	Collosol iodine in oil	—	5 0	1 6	0 3	54	lb.	Cucumber paste	6 0	1 9	0 6	—
45	3 j.	Collosol manganese (inj.) ..	—	—	5 0	0 9	192	lb.	Cucumber pomade	—	6 10	2 0	—
36	3 iv.	Collosol quinine	—	4 0	1 2	0 2	22	lb.	Cudbear	—	0 10	0 3	—
31.5	3 viij.	Collosol sulphur	—	2 0	0 6	0 1	16	lb.	Cumini fructus	2 0	0 7	0 2	—
60	lb.	Colocynthis pulpa	—	2 2	0 8	0 2	22	lb.	Cumini fructus pulvis	2 9	0 10	0 3	—
72	lb.	Colocynthis pulpæ pulvis ..	—	2 7	0 9	0 2	19	lb.	Cumini fructus pulvis (crs.) ..	2 4	0 8	0 3	—
35	4 oz.	Colofine (Oppenheimer) ..	—	4 4	1 2	0 3	22	lb.	Cupri ammon. sulph.	2 9	0 10	0 3	—
11	lb.	Colophonii pulv.	1 6	0 6	0 2	—	54	lb.	Cupri carbonas pur.	—	2 0	0 7	—
8	lb.	Colophonium	1 0	0 4	0 2	—	36	lb.	Cupri chloridum pur.	4 6	1 4	0 5	—
27	lb.	Composition essence	—	1 0	0 4	—	39	lb.	Cupri nitras	5 0	1 5	0 5	—
24	lb.	Composition powder P.L.F. ..	—	0 11	0 3	—	46	lb.	Cupri oleas	5 9	1 8	0 6	0 1
61	50	Compral tablets	doz.	2 0	—	—	5	oz.	Cupri oxidum pur.	—	—	0 10	0 2
30	lb.	Confectio guaiaci co. B.P.C. ..	4 0	1 2	0 4	0 1	24	lb.	Cupri oxidum coml.	2 8	0 9	0 3	—
30	lb.	Confectio paraffini B.P.C. ..	3 9	1 2	0 4	—	48	lb.	Cupri oxyacet. pulv. (ærugeo) ..	6 0	1 9	0 6	—
30	lb.	Confectio petrolei	3 9	1 2	0 4	—	15	lb.	Cupri sulphas	2 0	0 7	0 2	—
33	lb.	Confectio piperis	—	1 3	0 4	0 1	6	lb.	Cupri sulphas coml. opt. ..	0 9	0 3	0 1	—
39	lb.	Confectio rosæ gallic.	—	1 3	0 5	—	609	cwt.	Cupri sulphas coml.	7 lb.	4 8	14 lb.	8 6
18	lb.	Confectio sennæ	2 4	0 9	0 3	—	9	lb.	Cupri sulphas coml. pulvis ..	1 2	0 4	—	—
33	lb.	Confectio sennæ et sulph. B.P.C.	4 2	1 3	0 4	—	30	lb.	Cupri sulphas exsiccatus ..	3 9	1 1	0 4	—
38	lb.	Confectio sulphuris	5 0	1 6	0 5	0 1	60	lb.	Cuprum (filings)	—	2 2	0 8	—
54	oz.	Congo Red	—	—	—	1 2	54	lb.	Cuprum (foil)	—	2 0	0 7	—
14	gr.	Conina B	per	gr.	1 2	—	42	lb.	Cuprum (turnings)	5 3	1 6	0 5	0 1
8	gr.	Coninæ hydrobromidum B	per	gr.	1 2	—	10	lb.	Curcumæ rhizoma	1 3	0 5	0 2	—
39	lb.	Copaiba	5 0	1 5	0 6	0 1	12	lb.	Curcumæ rhizomæ pulvis ..	1 6	0 6	0 2	—
9	oz.	Copaibæ resina	—	—	1 4	0 3	10	lb.	Curcumæ rhizomæ pulvis (crs.)	1 3	0 5	0 2	—
32	lb.	Copal elect.	4 3	1 3	0 5	—	36	lb.	Currie powder opt. P.L.F. ..	4 6	1 4	0 5	—
30	lb.	Copal pulv.	3 9	1 4	0 5	—	22	lb.	Currie powder sec. P.L.F. ..	2 9	0 10	0 3	—
36	each	Coramine 1-7c.c., 5 amps. ..	—	4 0	per	box	60	lb.	Cydoniæ semina	—	2 2	0 8	—
8	lb.	Coriandrum	1 0	0 4	0 1	—	30	lb.	Dale's plaster P.L.F. .. C	—	1 1	0 4	—
12	lb.	Coriand. pulvis	1 6	0 6	0 2	—	42	lb.	Damar gummi	5 3	1 7	0 5	—
10	lb.	Coriand. pulvis (crs.)	1 3	0 5	0 2	—	36	lb.	Daturæ tatulæ pulvis	—	1 4	0 5	0 1
110	lb.	Corn solvent (v. Collod. callos.)	—	—	0 8	0 2	24	gr.	Daturina B	per	gr.	3 6	—
57	dr.	Coster's paste	—	—	—	—	24	gr.	Daturinæ sulphas B	per	gr.	3 6	—
57	dr.	Cotarninæ hydrochloridum B	per	gr.	2 2	8 4	36	lb.	Dec. agropyri conc. 1 to 7 ..	—	1 4	0 6	0 1
57	dr.	Cotarninæ phthalas B	per	gr.	2 2	8 4	12	lb.	Dec. agropyri recens	1 6	0 6	0 2	—
							24	lb.	Dec. aloes co.	—	0 11	0 3	—

Cost		De—Ea	Selling Price				Cost		Ea—El	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
33	lb.	Dec. aloes co. conc. 1 to 3 ..	—	1 3	0 4	0 1	216	lb.	Eau de Cologne sec. ..	23 0	6 0	1 9	0 5
30	lb.	Dec. aloes co. recens ..	3 9	1 2	0 4	—			Eau de Cologne sec. pkd. ..	—	8 6	3 ij.	2 6
42	lb.	Dec. cinch. rubr. conc. 1 to 7 ..	—	1 6	0 6	0 1	126	lb.	Eau de Cologne sec. (isoprop.) ..	—	4 6	1 4	0 3
36	lb.	Dec. cinchonæ flav. c. 1 to 7 ..	—	1 4	0 5	0 1	14	oz.	Eikonogen ..	—	—	1 9	0 4
54	lb.	Dec. cuspariæ conc. 1 to 7 ..	—	2 0	0 7	0 1	6	gr.	Elaterinum ..	per	gr.	1 0	—
44	lb.	Dec. dulcamar. conc. 1 to 7 ..	—	1 7	0 6	0 1	72	dr.	Elaterium Ang. ..	per	gr.	0 3	—
24	lb.	Dec. gossypii rad. cort. rec. ..	3 0	1 0	0 3	—	30	lb.	Elemi ..	—	1 2	0 4	—
51	lb.	Dec. granati cort. conc. 1 to 7 ..	—	2 0	0 7	0 1			Elixir				
30	lb.	Dec. hæmat. conc. 1 to 7 ..	—	1 2	0 4	0 1							
14	lb.	Dec. hæmatoxyli recens ..	1 9	0 7	0 2	—							
54	lb.	Dec. hemidesmi conc. 1 to 7 ..	—	2 1	0 8	0 2							
42	lb.	Dec. mezerei conc. 1 to 7 ..	—	1 7	0 6	0 1	54	lb.	Elixir aletridis B.P.C. ..	—	2 0	0 7	0 1
30	lb.	Dec. papaveri conc. 1 to 7 ..	—	1 2	0 5	0 1	84	lb.	Elixir aromaticum B.P.C. ..	—	3 3	1 0	0 2
45	lb.	Dec. papav. et anth. conc. C ..	—	1 8	0 6	0 1	96	lb.	Elixir aurantii B.P.C. ..	—	3 6	1 0	0 2
48	lb.	Dec. pareiræ conc. 1 to 7 ..	—	1 9	0 6	0 1	99	lb.	Elixir aurantii comp. B.P.C. ..	—	3 6	1 0	0 2
36	lb.	Dec. quercus conc. 1 to 7 ..	—	1 4	0 5	0 1	54	lb.	Elixir benzyl benzoatis ..	—	2 2	0 7	—
66	lb.	Dec. sarsæ Jam. (simp.) conc. 1 to 7 ..	—	2 5	0 9	0 2	54	lb.	Elixir bismuthi B.P.C. ..	—	2 3	0 8	—
56	lb.	Dec. sars. Jam co. conc. 1 to 7 ..	—	2 0	0 7	0 1	48	lb.	Elixir bismuth sal. B.D.H. ..	—	2 2	0 8	—
54	lb.	Dec. sarsæ co. conc. 1 to 7 ..	—	2 2	0 8	0 2	48	lb.	Elixir bromoformi B.P.C. ..	—	2 0	0 7	—
30	lb.	Dec. scoparii conc. 1 to 7 ..	—	1 1	0 4	0 1	72	lb.	Elixir camphoræ monobromatæ ..	—	2 10	0 9	—
38	lb.	Dec. senegæ conc. 1 to 7 ..	—	1 5	0 5	0 1	123	lb.	Elixir cascaræ et euonymi B.P.C. ..	—	5 6	1 5	—
42	lb.	Dec. taraxaci conc. 1 to 7 ..	—	1 8	0 6	0 1	80	lb.	Elixir cascaræ sag. P.L.F. ..	10 0	2 10	0 10	—
57	lb.	Dec. ulmi conc. B.P.C. 1 to 7 ..	—	2 1	0 7	0 1	32	lb.	Elixir cascaræ sag. ..	—	1 7	0 6	—
32	lb.	Dec. uvæ ursi conc. 1 to 7 ..	—	1 2	0 4	0 1	75	lb.	Elixir cinchonæ B.P.C. ..	—	2 10	0 9	0 2
31	oz.	Dermatol ..	—	—	4 7	0 8	54	lb.	Elixir cocæ B.P.C. ..	C	2 0	0 7	—
39	lb.	Derris pulv. ..	5 0	1 5	0 5	—	57	lb.	Elixir codein. co. ..	C	2 8	0 8	—
40	30	Devegan tabs. ..	doz.	1 6	—	—	57	lb.	Elixir codein. co. B.D.H. ..	—	2 2	0 8	—
10	lb.	Devonshire oils P.L.F. ..	—	0 5	0 2	—	48	lb.	Elixir diamorph. et pini co. B, F ..	—	2 0	0 8	—
7	lb.	Dextrin. alb. ..	0 11	0 4	0 2	—	48	lb.	Elixir diamor. et ter. B.P.C. B, F ..	—	1 10	0 7	0 1
7	lb.	Dextrin. flav. ..	0 11	0 4	0 2	—	72	lb.	Elixir diamorph. et terp. c. apo- morph. B.P.C. .. C, ex F	—	2 9	0 10	—
14	lb.	Dextrosum ..	1 9	0 7	0 2	—	68	16 oz.	Elixir enzymes (Armour) ..	—	2 2	0 7	0 1
12	Dial tablets, orig. tube ..	B tube	2 0	—	—	—	54	lb.	Elixir ephedrin ..	—	2 0	0 7	—
96	100	Dial tablets ..	doz.	1 6	—	—	54	lb.	Elixir ethylmorph. et terp. C ..	—	2 3	0 9	—
14	oz.	Diamidophenol. hydrochloridum ..	—	—	1 9	0 3	102	lb.	Elixir ferri, quin. et strych. phos. B.P.C. ..	—	4 6	1 4	—
96	dr.	Diamorphinæ hydrochl. B, F ..	per	gr.	0 4	—	45	lb.	Elixir formatum B.P.C. ..	—	1 9	0 6	0 1
15	lb.	Diapente P.L.F. ..	2 0	0 7	0 2	—	56	lb.	Elixir formatum co. ..	—	2 2	0 8	0 2
24	oz.	Diastase ..	—	—	3 0	0 7	66	lb.	Elixir glusidi B.P.C. ..	—	2 6	0 9	—
48	lb.	Dicalcium phosphate (P.D.) ..	6 0	2 0	—	—	92	lb.	Elixir guaiacol. co. ..	—	3 3	0 11	—
36	oz.	Dichloramin.—T. ..	—	—	5 3	0 9	32	lb.	Elixir idæi co. ..	—	1 10	0 6	—
24	lb.	Dichlorobenzene ortho. ..	—	1 4	0 5	—	30	lb.	Elixir ipecacuanhæ B.P.C. ..	—	1 2	0 4	0 1
24	lb.	Dichlorobenzene para ..	—	1 4	0 5	—	30	lb.	Elixir kolæ B.P.C. ..	—	1 2	0 4	0 1
38	15 c.c.	Digalen ..	C	—	8 6	1 4	19	4 oz.	Elixir lactated pepsin (Armour) ..	—	2 9	0 9	0 2
24	25	Digifoline tablets ..	doz.	1 6	—	—	70	16 oz.	Elixir lactopeptin. ..	—	2 3	0 8	0 2
23	oz.	Digifortis (P.D.) ..	—	—	0 7	—	63	lb.	Elixir lecithin B.P.C. ..	—	2 4	0 8	—
15	gr. 15	Digipuratum ..	C	per	gr.	0 2	72	lb.	Elixir lecithini compositum ..	—	2 8	0 10	0 2
21	10 c.c.	Digipuratum liq. ..	C	—	—	1 4	66	lb.	Elixir luminal ..	C	2 6	0 10	—
24	12	Digipuratum tablets ..	doz.	3 0	—	—	93	lb.	Elixir papaini B.P.C. ..	—	3 5	1 0	—
7	gr.	Digitalinum amorph. ..	B	per	gr.	1 1	72	lb.	Elixir pepsini B.P.C. ..	—	2 7	0 9	0 2
108	gr.	Digitalinum cryst. ..	B	per	gr.	15 10	68	lb.	Elixir pepsini co. P.L.F. ..	—	2 5	0 8	—
24	40	Digitaline granules (Nativ.) ..	doz.	0 11	—	—	57	lb.	Elixir pepsini et bism. co. B.P.C. ..	—	2 2	0 8	—
42	lb.	Digitalis folia Ang. ..	C	—	1 6	0 6	54	lb.	Elixir peptolacticum ..	—	2 3	0 8	—
57	lb.	Digitalis pulverata ..	C	—	0 8	0 2	66	lb.	Elixir phosphori B.P.C. ..	—	2 5	0 8	0 2
9	gr.	Digitonin ..	B	—	—	—	90	lb.	Elixir phosphori co. B.P.C. ..	—	3 3	1 0	—
54	100	Dimol pulverettes ..	doz.	1 0	—	—	54	lb.	Elixir pini compositum B, F ..	—	2 3	0 9	—
41	4 oz.	Dimol syrup ..	—	—	1 4	0 3	30	lb.	Elixir pruni virg. ..	—	1 4	0 6	—
30	gm.	Dioninum ..	B	per	gr.	0 4	90	lb.	Elixir quiniæ ammon. B.P.C. ..	—	3 3	0 11	0 2
43	oz.	Diuretin ..	—	—	—	1 0	78	lb.	Elixir quiniæ amm. co. B.P.C. ..	—	2 10	0 10	—
22	20	Diuretin tablets gr. 7½ ..	doz.	1 8	—	—	52	lb.	Elixir rhei B.P.C. ..	—	2 2	0 7	0 2
48	oz.	Dolichos pubes ..	—	—	7 6	1 2	32	lb.	Elixir rubi idæi ..	—	1 9	0 6	—
124	oz.	Dormigene pulv. (A. & H.) B ..	—	—	—	2 7	33	lb.	Elixir sennæ fructus B.P.C. ..	—	1 3	0 5	—
12	gr.	Duboisinæ sulphas ..	B	per	gr.	1 10	30	lb.	Elixir simplex B.P.C. ..	—	1 6	0 5	0 1
21	lb.	Dulcamara ..	—	0 9	0 3	—	72	16 oz.	Elixir terpheroini co. (D.F.) B, F ..	—	3 0	0 10	—
8	lb.	Dusting powder P.L.F. ..	—	1 3	0 4	—	108	16 oz.	Elixir terpheroini (Squire) B, F ..	—	3 6	1 0	0 2
		E					78	lb.	Elixir terpheroini co. .. B, F ..	—	3 6	1 0	—
30	lb.	Eau de Cologne opt. P.L.F. ..	34 6	10 0	2 10	0 6	96	lb.	Elixir viburn. prunif. B.P.C. ..	—	3 5	1 0	0 2
162	lb.	Eau de Cologne opt. (isoprop.) ..	—	5 9	1 9	0 4	105	lb.	Elixir viburn. prun. co. B.P.C. ..	—	3 11	1 1	0 2

Cost		Em—Et	Selling Price				Cost		Et—Ex	Selling Price					
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.		
7	gr.	Emetina	B	per	gr.	1 2	—	72	dr.	Ethyl morphinae hydrochl.	B	per	gr.	0 4	—
7	gr.	Emetin. period		per	gr.	1 1	—	74	50 cc.	Ethyl morrhuas		per	c.c.	0 3	—
6	gr.	Emetinae bismuthi iodidum	B	per	gr.	0 11	—	5	oz.	Ethyl phthalate		—	—	0 9	0 2
6	gr.	Emetinae hydrochloridum	B	per	gr.	0 11	—	96	oz.	Eucaina hyd. (beta)		—	—	—	2 4
36	lb.	Emuls. acriflavinae		4 6	1 4	—	—	96	oz.	Eucaina lact. (beta)		—	—	—	2 4
84	lb.	Emulsio benzyl benzoate		—	3 4	1 0	—	20	lb.	Eucalypti folia Ang.		2 6	0 9	0 3	—
48	lb.	Emulsio bismuth et magnesia		—	2 2	0 8	—	24	lb.	Eucalypti fol. pulv.		3 0	0 11	0 3	—
15	lb.	Emulsio chloroformi B.P.C. ..		—	—	0 3	0 1	7	oz.	Eucalyptol		—	—	1 1	0 2
60	lb.	Emuls. iodoformi 10 per cent.		—	3 0	0 10	—	50	oz.	Eugallol		—	—	6 0	1 2
48	lb.	Emuls. menth. pip. B.P.C. ..		—	1 9	0 6	—	12	oz.	Eugenol		—	—	1 9	0 3
18	lb.	Emuls. olei morrhuae B.P.C. ..		2 3	0 8	0 3	—	36	oz.	Euonyminum virid.		—	—	5 3	0 9
		Emuls. ol. morrh. 50% pkd. ..		3 vj.	1 9	3 xij.	3 0	16	lb.	Eupad		2 0	0 8	0 3	—
27	lb.	Emuls. ol. morrh.c.hypoph.B.P.C.		3 6	1 0	—	—	36	lb.	Euphorbii gummi pulvis		—	1 4	0 5	—
51	lb.	Emuls. ol. morrh. pancr. B.P.C.		6 6	2 0	0 7	—	192	oz.	Euquinine		—	—	—	4 7
56	lb.	Emuls. ol. morrh. pancr. et malti B.P.C.		7 2	2 3	0 7	—	45	oz.	Euresol		—	—	—	1 1
28	lb.	Emuls. ol. olivæ B.P.C. ..		3 10	1 2	—	—	22.4	amp.	Evipan sodium	B	—	2 6	per	amp.
66	lb.	Emuls. ol. olivæ co. B.P.C. ..		9 0	2 7	—	—	Extracta							
21	lb.	Emuls. petrolei (agar)		2 6	0 9	—	—	21	oz.	Ext. aconiti radices alc.	B	—	—	3 2	0 6
18	lb.	Emuls. petrolei c. agar N.I.F.		2 4	0 9	0 3	—	10	oz.	Ext. adonis vernalis liq.		—	—	1 8	0 3
18	lb.	Emuls. petr. agar phenolphthal. N.I.F.		2 4	0 9	0 3	—	51	lb.	Ext. agropyri liquidum		—	2 0	0 8	0 2
21	lb.	Emuls. petr. phenolphthal.(agar)		2 6	0 9	—	—	108	lb.	Ext. aletris liquidum B.P.C.		—	4 0	1 1	0 2
18	lb.	Emuls. petr. c. hypoph. B.P.C.		2 0	0 7	0 2	—	54	lb.	Ext. aloes pulvis		—	2 0	0 7	0 1
144	doz.	Emuls. petrolei pkd.		—	1 6	3 viij.	1 9	36	oz.	Ext. aloes Barbadosensis glac.		—	—	4 6	0 11
24	dr.	Ephedrina alk.	B	per	gr.	0 2	3 6	9	oz.	Ext. aloes Socotrinae pulvis		—	—	1 9	0 3
16	dr.	Ephedrinae hydrochloridum	B	per	gr.	0 2	2 4	24	oz.	Ext. anemidis pulvis '98		—	—	3 1	0 6
18	dr.	Ephedrine sulphas	B	per	gr.	0 2	2 8	14	oz.	Ext. apocyni liquidum ..		—	—	2 0	0 4
15	oz.	Ergota preparata	B	—	—	2 3	0 4	150	lb.	Ext. arnica liq.		—	5 5	1 7	0 3
108	1 gm.	Ergotoxin ethanesulph.	B	0 4	for	0.1	gm.	60	lb.	Ext. belæ liquidum		—	2 2	0 8	0 2
60	1 gm.	Ergotoxin phosph.	B	0 3	for	0.1	gm.	12	oz.	Ext. belladonnae siccum	B	—	—	1 9	0 3
90	4 oz.	Ergutin	B	—	—	2 10	0 6	108	lb.	Ext. belladonnae liquidum	B	—	4 6	1 4	0 3
51	dr.	Erythritol tet. dil.		per	gr.	0 3	—	102	lb.	Ext. belladonnae viride '98	B	—	3 9	1 0	0 2
102	dr.	Erythrol tetranitras		per	gr.	0 5	—	13	oz.	Ext. belladonnae viridis pulv. '98	B	—	—	1 11	0 4
21	lb.	Esbachs solution		—	0 10	0 3	—	13	oz.	Ext. boldo liquidum		—	—	1 10	0 4
42	oz.	Ess. ambrae griseæ		—	—	6 2	1 0	36	oz.	Ext. bone marrow		—	—	4 6	0 11
24	oz.	Ess. amygdalæ 1 in 16		—	—	3 6	0 6	24	oz.	Ext. buchu		—	—	3 6	0 6
24	oz.	Ess. anisi 1 in 5		—	—	3 6	0 6	138	lb.	Ext. buchu liquidum B.P.C.		—	5 0	1 6	0 3
28	oz.	Ess. apricot		—	—	3 10	0 8	15	oz.	Ext. cacti grandiflori liquidum..		—	—	2 3	0 4
114	lb.	Ess. camphoræ B.P.C.		—	3 9	1 0	—	39	oz.	Ext. calendulae		—	—	5 9	0 10
13	oz.	Ess. cherry, fruit		—	—	2 0	0 4	14	oz.	Ext. calendula liq.		—	—	2 2	0 4
30	oz.	Ess. cinnamomi		—	—	4 5	0 9	15	oz.	Ext. calumbæ		—	—	2 3	0 4
78	lb.	Ess. cinnam. et quin. P.L.F. ..		—	2 9	0 9	—	60	dr.	Ext. cannabis indicae	B, F	—	—	—	8 9
27	oz.	Ess. fridis		—	4 0	—	0 7	108	lb.	Ext. cascarae sag. sicci pulvis		—	3 10	1 1	0 2
246	lb.	Ess. limonis (soluble)		—	9 0	2 6	0 4	30	lb.	Ext. cascarae sag. liquidum ..		3 9	1 1	0 4	0 1
456	lb.	Ess. menth. pip. (Ang.) 1 in 5 ..		—	—	3 6	0 7	51	lb.	Ext. cascarae sag. liquidum insip.		6 4	1 11	0 7	0 1
336	lb.	Ess. menth. pip. (Ang.) 1 in 10		—	—	3 1	0 6	114	lb.	Ext. caulophylli liquidum ..		—	4 2	1 2	0 2
252	lb.	Ess. menth. pip. (exot.) 1 in 10		—	8 6	2 4	0 4	8	oz.	Ext. cinchonæ		—	—	1 2	0 2
51	oz.	Ess. moschi		—	—	7 5	1 2	60	lb.	Ext. cinchonæ liquidum ..		—	2 4	0 8	0 2
75	oz.	Ess. moschi fort.		—	—	10 2	1 6	144	lb.	Ext. cocæ liquidum	B, F	—	5 6	1 7	0 3
16	oz.	Ess. pear (jargonelle)		—	—	2 9	0 6	24	oz.	Ext. colchici aceticum	C	—	—	3 6	0 8
22	oz.	Ess. pineapple		—	—	2 4	0 4	11	oz.	Ext. colchici liq.	C	—	—	1 8	0 3
96	lb.	Ess. pulegii 1 in 10		—	3 5	1 0	0 2	30	oz.	Ext. colchici sicc.	C	—	—	4 5	0 8
14	oz.	Ess. raspberry (fruit)		—	—	2 0	0 4	30	oz.	Ext. colchici sem. acet. ..	C	—	—	4 5	0 8
14	lb.	Ess. rennet		1 9	0 7	0 3	—	10	oz.	Ext. collinsonia liq.		—	—	1 6	0 3
17	oz.	Ess. strawberry		—	—	2 6	0 5	20	oz.	Ext. colocynthis pulvis ..		—	—	3 0	0 5
24	oz.	Ess. vanillæ P.L.F.		—	—	3 6	0 6	6	oz.	Ext. colocynthis co.		—	—	1 0	0 2
36	oz.	Ess. vanillæ fort.		—	—	5 3	0 9	99	lb.	Ext. condurango liquidum ..		—	3 7	1 0	0 2
14	oz.	Ess. vanillæ (isoprop.)		—	—	2 0	0 4	8	oz.	Ext. conii	C	—	—	1 2	0 2
18	oz.	Ess. vanillin P.L.F.		—	—	2 8	0 5	11	oz.	Ext. conii liquidum	C	—	—	1 8	0 3
87	lb.	Ess. zingiberis		9 10	2 10	0 9	0 2	18	oz.	Ext. convallariæ liquidum ..		—	—	2 8	0 5
42	oz.	Estoral		—	—	5 3	1 0	14	oz.	Ext. coto liquidum		—	—	2 0	0 4
10	oz.	Ethyl bromidum		—	—	—	0 6	22	oz.	Ext. damianæ pulvis		—	—	3 3	0 7
74	50 cc.	Ethyl chaulmoogras		per cc.	0 3	—	—	108	lb.	Ext. damianæ liquidum ..		—	4 0	1 1	0 2
31	ea.	Ethyl chloridum (30 c.c.) ..		ea.	4 0	—	—	18	oz.	Ext. droseræ rotund. liquidum		—	—	2 8	0 5
42	ea.	Ethyl chloridum (50 c.c.) ..		ea.	5 3	—	—	57	oz.	Ext. ergotæ	B	—	—	8 4	1 3
74	50 cc.	Ethyl hydnocarpas		per c.c.	0 3	—	—	60	oz.	Ext. ergotæ pulvis	B	—	—	8 9	1 3
31	oz.	Ethyl iodidum		—	—	—	1 4	150	lb.	Ext. ergot. liq.	B	—	5 7	1 8	0 3

Cost		Ex	Extracta—(cont.)	B	Selling Price				Cost		Ex—Fe	Extracta—(cont.)	B	Selling Price			
d.	per				16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per				16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
150	lb.		Ext. ergotæ liquidum '14	B	—	5 7	1 8	0 3	9	oz.		Ext. pini canadensis liquidum ..	—	—	1 4	0 3	
192	lb.		Ext. ergotæ ammon. liq.	B	—	7 1	2 2	0 4	22	lb.		Ext. pini (for baths) ..	2 9	0 10	0 3	—	
30	oz.		Ext. euonymi	—	—	4 5	0 8	11	oz.		Ext. pulsatillæ liquidum ..	—	—	1 8	0 3	
76	lb.		Ext. euphorbiæ liquidum	—	2 10	0 10	0 2	126	lb.		Ext. pyrethri rad liq. ..	—	4 7	1 4	0 3	
14	oz.		Ext. fellis bovinum	—	—	2 0	0 4	20	oz.		Ext. quassia pulvis ..	—	—	2 11	0 6	
16	oz.		Ext. fellis bovinum pulv.	..	—	—	2 4	0 4	44	lb.		Ext. quassia liq. ..	—	1 7	0 6	0 1	
10	oz.		Ext. filicis	—	—	1 6	0 3	66	lb.		Ext. quillaia liquidum ..	—	2 6	0 9	0 2	
9	oz.		Ext. fuci B.P.C. pulv.	—	—	1 4	0 3	12	oz.		Ext. rhamni frang. liquidum ..	—	—	1 9	0 3	
60	lb.		Ext. fuci liquidum	7 6	2 2	0 8	0 2	15	oz.		Ext. rhei pulvis ..	—	—	2 2	0 4	
12	oz.		Ext. fuci pulvis	—	—	1 9	0 3	11	oz.		Ext. rhus. arom. liquidum ..	—	—	1 8	0 3	
30	oz.		Ext. gelsemii alcoh. ..	C	—	—	4 5	0 8	14	oz.		Ext. rhus. toxicod. liquidum ..	—	—	2 0	0 4	
38	lb.		Ext. gentianæ	—	1 4	0 5	0 1	27	oz.		Ext. ruta ..	—	—	4 0	0 9	
66	lb.		Ext. gentianæ pulvis	—	2 5	0 9	0 2	13	oz.		Ext. sabal liq. ..	—	—	2 0	0 4	
54	lb.		Ext. glycyrrhizæ	—	2 0	0 7	0 1	102	lb.		Ext. salicis nigra liquidum ..	—	3 9	1 1	0 2	
26	lb.		Ext. glycyrrhizæ liquidum	—	1 0	0 4	0 1	15	oz.		Ext. sarsæ Jam. simp. ..	—	—	2 3	0 4	
102	lb.		Ext. gossypii rad. cort. liquidum	..	—	3 7	1 2	0 2	13	oz.		Ext. sarsæ Jam. co. ..	—	—	1 11	0 4	
93	lb.		Ext. granati rad. cort. liquidum	..	—	3 4	0 11	0 2	7	oz.		Ext. scilla liquidum ..	—	—	1 1	0 2	
72	lb.		Ext. grindeliæ liquidum	—	2 9	0 10	0 2	99	lb.		Ext. senegæ liquidum ..	—	—	1 1	0 2	
21	lb.		Ext. hæmatox. exot.	—	0 10	0 3	0 1	36	lb.		Ext. sennæ liquidum ..	—	1 6	0 6	0 1	
36	lb.		Ext. hæmatox. pulvis	—	1 4	0 5	0 1	16	oz.		Ext. serpentariæ liq. ..	—	—	2 4	0 4	
16	oz.		Ext. hamamelidis (fol.)	—	—	2 4	0 4	20	oz.		Ext. stramonii foliæ ..	—	—	2 11	0 6	
72	lb.		Ext. hamamelidis liquidum	9 0	2 7	0 9	0 2	33	oz.		Ext. stramonii sem. ..	—	—	4 10	0 6	
12	oz.		Ext. hellebor. nig.	—	—	1 9	0 3	24	oz.		Ext. strophanthi ..	C	—	3 6	0 6	
79	—		Ext. hepatis sicum	9s.	for	3	tubes	30	oz.		Ext. sumbul	—	—	—	0 8
150	lb.		Ext. hepat. liq.	—	5 4	—	—	54	lb.		Ext. taraxaci	—	2 0	0 7	0 1
84	oz.		Ext. hydrastis sicum ..	C	—	—	—	1 9	66	lb.		Ext. taraxaci pulvis	—	2 5	0 19	0 2
26	oz.		Ext. hydrastis liquidum ..	C	—	—	3 9	0 7	6	oz.		Ext. uvæ ursi liq.	—	—	0 11	0 2
11	oz.		Ext. hyoscyam. liq.	—	—	1 9	0 3	18	oz.		Ext. valerianæ pulvis	—	—	2 8	0 5
18	oz.		Ext. hyoscyami sicum ..	C	—	—	2 8	0 5	39	oz.		Ext. viburni prunifolii	—	—	5 9	1 10
20	oz.		Ext. hyoscyami viridis pulvis	C	—	—	2 11	0 5	102	lb.		Ext. viburni liquidum	—	3 8	1 0	0 2
21	oz.		Ext. ipecacuanhæ liquidum ..	C	—	—	3 2	0 6									
15	oz.		Ext. iridis sicc. B.P.C.	—	—	2 3	0 4									
21	oz.		Ext. jaborandi	—	—	3 1	0 6									
84	lb.		Ext. jaborandi liq.	—	3 0	0 10	0 2									
22	oz.		Ext. jalapæ pulvis	—	—	3 3	0 6									
126	lb.		Ext. kavæ liquidum	—	4 8	1 4	0 3	30	lb.		Fehling's solution No. 1	—	1 6	0 5	—
81	lb.		Ext. kolæ liquidum	—	2 11	0 11	0 2	30	lb.		Fehling's solution No. 2	—	1 6	0 5	—
22	oz.		Ext. kramerie pulvis	—	—	3 3	0 6									
17	oz.		Ext. lactucæ pulvis	—	—	2 2	0 5									
18	oz.		Ext. lupuli pulvis	—	—	2 8	0 5									
10	lb.		Ext. malti	1 4	—	—	—	21	oz.		Ferrum					
14	lb.		Ext. malti ferratum	1 10	0 7	—	—	26	lb.		Ferri albuminas	—	—	3 1	0 6
26	lb.		Ext. malti c. cascar. sag. wgt.	3 3	1 0	—	—	8	oz.		Ferri alum. pur.	3 3	1 0	0 4	—
21	lb.		Ext. malti c. glycerophos. wgt.	..	2 8	0 11	—	—	56	oz.		Ferri arsenas ..	B	—	—	1 2	0 2
24	lb.		Ext. malti c. hæmoglobin. wgt.	..	3 0	1 0	—	—	18	lb.		Ferri cacodylas ..	B	—	—	—	1 4
22	lb.		Ext. malti c. hypophosph. wgt.	..	2 9	1 0	—	—	8	oz.		Ferri carbonas saccharatus	2 3	0 8	0 3	—
12	lb.		Ext. malti c. ol. morrh. B.P.C.	..	1 6	—	—	—	37	lb.		Ferri citras	—	—	1 2	0 2
144	doz.		Ext. malti c. oleo morrh. pkd.	..	1 6	—	—	—	56	lb.		Ferri et ammonii citras	—	1 5	0 5	0 1
14	lb.		Ext. malti c. syr. fer. phos. co.	..	—	—	—	—	6	oz.		Ferri et ammonii citras vir.	..	—	2 0	0 7	0 1
			wgt.	1 10	0 7	—	—	16	oz.		Ferri et ammonii tartas	—	—	0 11	0 2
16	lb.		Ext. malti liquidum	2 8	1 0	0 3	—	11	oz.		Ferri et bismuthi citras	—	—	2 4	0 4
27	lb.		Ext. malti liq. c. casc. sag.	—	1 3	0 5	—	10	oz.		Ferri et mangan. citras	—	—	1 8	0 3
33	lb.		Ext. malti liq. c. glyceroph. ..	C	4 3	1 4	0 5	—	6	oz.		Ferri et mang. phosphas	—	—	1 6	0 3
27	lb.		Ext. malti liq. c. hæmoglob. ..	C	3 6	1 2	0 4	—	19	oz.		Ferri et potassii tartas	—	—	0 11	0 2
30	lb.		Ext. malti liq. c. hypophos. ..	C	3 9	1 2	0 4	—	30	oz.		Ferri et quiniæ citras	—	—	2 10	0 5
26	lb.		Ext. malti liq. c. syr. East. ..	C	3 6	1 1	0 4	—	14	oz.		Ferri et quin. cit. c. strych. ..	B	—	—	4 1	0 7
20	lb.		Ext. malti liq. c. syr. ferriphos. co.	..	2 9	0 11	0 3	—	12	oz.		Ferri et strych. citras ..	B	—	—	1 9	0 3
69	lb.		Ext. marubii liquidum	—	2 7	0 9	0 2	13	oz.		Ferri glycérophosphatis pulvis	—	—	1 9	0 3
13	oz.		Ext. maticæ liq.	—	—	2 0	0 4	15	oz.		Ferri hypophosphis	—	—	1 11	0 4
60	lb.		Ext. medullæ rubræ liquidum	—	2 3	0 8	0 2	10	oz.		Ferri iodium	—	—	2 3	0 4
10	oz.		Ext. nucis vomicæ sicum ..	B	—	—	1 6	0 3	18	oz.		Ferri lactas	—	—	1 6	0 3
63	lb.		Ext. nucis vomicæ liquidum ..	B	—	2 4	0 8	0 2	11	lb.		Ferri lactophosphas	—	—	3 0	0 6
60	lb.		Ext. opii liquidum ..	B, F	—	2 2	0 8	0 2	30	lb.		Ferri limat.	1 5	0 6	0 2	—
63	oz.		Ext. opii sicum ..	B, F	—	—	—	1 4	48	lb.		Ferri nitras	—	1 2	0 4	—
54	lb.		Ext. papaveris liquidum ..	C	—	2 0	0 7	0 1	4	oz.		Ferri oleas	—	2 0	0 7	0 1
72	lb.		Ext. pareiræ liquidum	—	2 7	0 9	0 2	12	lb.		Ferri oxalas (ferric)	—	—	0 7	0 1
51	oz.		Ext. physostigmatis	—	—	7 5	1 1	30	lb.		Ferri oxidum præcipitatum	..	—	—	—	—
13	oz.		Ext. picrorhizæ liquidum	—	—	2 0	0 4	12	lb.		rubrum	1 6	0 6	0 2	—
												Ferri oxidum sacch. B.P.C.	—	1 2	0 4	—
												Ferri perchloridum cryst.	1 9	0 5	0 2	—

Cost		Fe—Gl Ferrum—(cont.)	Selling Price				Cost		Gl—He Glycerina—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
33	lb.	Ferri phosphas saccharatus ..	—	1 3	0 5	—	38	lb.	Glyc. acidi gallici ..	—	1 9	0 6	0 1
5	oz.	Ferri phosphas solubilis ..	—	—	0 11	0 2	86	8 oz.	Glyc. ac. pepsin (Bullock) ..	—	6 0	1 7	0 4
7	oz.	Ferri pyrophosphas ..	—	—	1 1	0 2	28	lb.	Glyc. acidi tannici ..	—	1 5	0 5	0 1
14	oz.	Ferri salicylas ..	—	—	2 0	0 4	24	lb.	Glyc. aluminis ..	—	1 2	0 4	—
15	oz.	Ferri succinas ..	—	—	2 3	0 4	33	lb.	Glyc. amyli ..	—	1 3	0 5	—
7	lb.	Ferri sulphas pur. ..	0 11	0 3	0 1	—	44	lb.	Glyc. atropinæ ..	B	2 6	0 8	—
7	lb.	Ferri sulphas pur. granulatus ..	0 11	0 3	0 1	—	54	lb.	Glyc. bellad. 50 per cent. ..	B 10 2	2 6	0 9	—
14	lb.	Ferri sulphas exsiccatus ..	1 9	0 7	0 2	—	60	lb.	Glyc. bellad. ..	—	2 8	0 9	—
4	lb.	Ferri sulphas coml. ..	0 6	0 2	—	—	16	lb.	Glyc. boracis ..	—	0 11	0 3	—
8	lb.	Ferri sulphidum (cake) ..	1 0	0 4	0 2	—	72	lb.	Glyc. carminini B.P.C. ..	—	3 11	1 2	—
16	oz.	Ferri valerianas ..	—	—	2 4	0 4	28	lb.	Glyc. diamorphinæ B.P.C. ..	B, F	1 9	0 6	—
16	oz.	Ferrier's snuff P.L.F. ..	B, F	—	2 6	0 6	34	lb.	Glyc. Eastoni ..	C	1 9	0 6	0 1
31.5	8 oz.	Ferro-malt (Crookes) ..	—	2 0	0 6	—	26	lb.	Glyc. et cucum. ..	—	1 0	0 4	—
36	8 oz.	Ferro-malt glycerophos. ..	C	2 3	0 7	0 1	14	lb.	Glyc. et aqua rosæ 1 in 3 ..	2 0	0 7	0 2	—
43	oz.	Ferropyrin ..	—	—	—	1 0	30	lb.	Glyc. glycerophosphatum co. ..	C	1 5	0 5	—
6	oz.	Ferrum redactum ..	—	—	0 11	0 2	24	lb.	Glyc. ichthamol. ..	—	1 3	0 5	0 1
21	oz.	Fluorescein technical ..	—	—	3 1	0 6	6	oz.	Glyc. iodi B.P.C. ..	—	—	1 9	—
36	oz.	Fluorescein soluble ..	—	—	5 3	0 9	51	lb.	Glyc. pancreatini ..	—	1 9	0 7	0 1
17	lb.	Fœniculi pulvis ..	2 2	0 7	0 2	—	84	lb.	Glyc. papaini ..	—	3 6	1 0	0 2
15	lb.	Fœniculi pulvis (coarse) ..	1 10	0 7	0 2	—	32	lb.	Glyc. pepsini ..	—	1 6	0 5	0 1
8	lb.	Fœnugreci sem. pulvis ..	1 0	0 3	—	—	26	lb.	Glyc. plumbi subacetatis ..	—	1 6	0 6	0 1
7	lb.	Fœnugreci sem. pulvis (crs.) ..	0 11	0 3	—	—	11	lb.	Glyc. thymolis co. ..	1 6	0 6	0 2	—
570	cwt.	Fœnugreci sem. pulvis (crs.) ..	0 9	—	7 lb. 4 6	—	54	lb.	Glyc. tragacanthæ ..	—	1 10	0 7	0 1
16	oz.	Formamol ..	—	—	2 4	0 4							
10	3 oz.	Formolyptol, unstd. ..	—	—	0 5	—	30	oz.	Glycine ..	—	—	4 5	0 8
22	lb.	Foot powder, antisept. P.L.F. ..	2 9	1 0	0 4	—	33	lb.	Glycothymoline, unstd. ..	—	1 3	0 4	—
8	lb.	Foot-rot paste P.L.F. ..	1 0	0 4	—	—	24	lb.	Glycyrrhizæ radix decort. ..	3 0	1 0	0 4	—
74	lb.	Foot-rot powder P.L.F. ..	9 3	2 6	—	—	12	lb.	Glycyrrhizæ radicis pulvis ..	1 6	0 6	0 2	—
54	lb.	Frosting ..	6 9	2 0	0 7	—	28	lb.	Glycyrrhizæ radicis decort. pulv. ..	3 6	1 0	0 4	—
26	oz.	Fuchsinum pur. ..	—	—	3 9	0 7	10	lb.	Glycyrrhizæ radicis pulvis (crs.) ..	1 3	0 5	0 2	—
5	lb.	Fuller's earth ..	0 8	0 3	—	—	560	cwt.	Glycyrrhizæ radicis pulvis (crs.) ..	7 lb. 4 2	14 lb. 7 9	—	—
6	lb.	Fuller's earth pulvis ..	0 9	0 3	—	—	16	oz.	Glycyrrhizinum ammoniatum ..	—	—	2 4	0 4
7	lb.	Fuller's earth levig. ..	0 11	0 4	—	—	54	lb.	Gossypii radicis cort. pulvis ..	—	2 0	0 7	—
7	lb.	Fuller's earth levig. alb. ..	0 11	0 4	—	—	21	lb.	Gran. paradisi pulv. ..	2 8	0 9	0 3	—
		G					17	lb.	Granati cortex ..	—	0 8	0 3	—
32	oz.	Galactosum ..	—	—	4 8	0 8	27	lb.	Granati radicis cortex ..	—	1 0	0 4	—
12	lb.	Galangalæ rhizoma ..	1 8	0 6	0 2	—	35	4 oz.	Grindeline (Oppenheimer) ..	—	4 4	1 2	0 3
7	oz.	Galbani pulvis ..	—	—	1 2	0 2	7	lb.	Guaiaci ligni rass. ..	0 11	0 4	0 1	—
27	lb.	Gallæ cærul. ..	3 6	1 0	0 4	—	5	oz.	Guaiaci resinæ pulvis ..	—	—	0 9	0 2
36	lb.	Gallæ cærul. pulvis ..	4 6	1 4	0 5	—	20	oz.	Guaiacol (cryst.) ..	—	—	3 0	0 5
18	25	Cardan tablets ..	per bot.	2 6	—	—	18	oz.	Guaiacol ..	—	—	2 8	0 5
72	lb.	Gelatinum sheet No. 1 ..	8 6	2 5	0 8	—	30	oz.	Guaiacol. benzoas ..	—	—	4 5	0 8
84	lb.	Gelatinum incisum ..	10 6	3 0	0 10	—	17	oz.	Guaiacol. carbonas ..	—	—	2 6	0 5
102	lb.	Gelatum codeinæ et glyc. P.L.F. ..	—	3 9	1 0	—	42	oz.	Guaiacol. cinnamas ..	—	—	6 4	0 11
20	lb.	Gelatum zinci ..	2 6	0 9	—	—	108	oz.	Guaiacol. salicylas ..	—	—	—	2 4
30	lb.	Gelat. zinci dur. P.L.F. ..	3 9	1 2	—	—	8	oz.	Guaranæ pulvis ..	—	—	1 2	0 2
18	gr.	Gelseminæ hydrochloridum ..	B per gr.	2 8	—	—	9	oz.	Guttæ fluorescinæ B.P.C. ..	—	—	1 4	0 3
15	lb.	Gentianæ rad. incis. ..	2 0	0 7	0 2	—			H				
17	lb.	Gentianæ rad. pulvis ..	2 3	0 8	0 3	—	8	lb.	Hæmatox. lignum incis. ..	1 0	0 4	0 1	—
598	cwt.	Gentianæ rad. pulvis (crs.) ..	7 lb.	4 8	14 lb. 9 0	—	13	lb.	Hæmatox. ligni pulvis ..	1 8	0 7	0 2	—
18	oz.	Geraniol ..	—	—	2 8	0 5	19	dr.	Hæmatoxylum ..	—	—	—	2 10
20	oz.	Geraniol acetat ..	—	—	3 0	0 6	8	oz.	Hæmoglobini pulvis ..	—	—	1 2	0 2
22	oz.	Gingerin. (African) ..	—	—	3 3	0 6	90	lb.	Hæmorrhaline (Hewlett) ..	—	—	3 3	0 11
54	oz.	Gingerin. (Jam.) ..	—	—	7 11	1 2	33.6	10 c.c.	Halibut liver oil ..	4 0	each	—	—
7	lb.	Glucosum (liq.) ..	wgt. 1 0	0 4	0 2	—	33.5	box 25	Haliverol capsules M3 P.D. ..	4 0	each	—	—
8	lb.	Glucosum (solid) ..	1 0	0 4	0 2	—	302	doz.	Haliverol (P.D. & Co.) ..	—	—	5 c.c.	3 0
2	lb.	Glucosum pulv. ..	1 6	0 6	0 2	—	21	oz.	Hamamelinum ..	—	—	3 1	0 6
36	lb.	Glue, surg. (Sinclair) P.L.F. ..	4 6	1 2	—	—	30	10 v.	Hebaral sodium P.D. gr. 3 ..	3 3	each	—	—
		Glycerina					14	oz.	Heliotropin. cryst. ..	—	—	2 0	0 4
78	lb.	Glycerin bismuth carb. ..	—	4 0	1 1	0 2	22	lb.	Hellebori nigri radicis pulvis ..	2 9	0 10	0 3	—
50	lb.	Glycerin pepsin fort. ..	—	2 7	0 9	0 2	40	oz.	Helmitol ..	—	—	—	0 11
20	lb.	Glycerin phenolis ..	—	1 2	0 4	0 1	14	lb.	Hennæ folia ..	1 9	0 7	0 2	—
12	lb.	Glycerinum ..	2 1	0 7	0 3	—	17	lb.	Hennæ fol. pulvis ..	2 3	0 8	0 3	—
12	lb.	Glycerinum (wtg.) ..	1 6	0 6	—	—	18	oz.	Hexamin benzoas. ..	—	—	2 8	0 5
22	lb.	Glyc. acidi boric ..	3 6	1 0	0 4	—	18	oz.	Hexamin salicylas ..	—	—	2 8	0 5
							5	oz.	Hexamina ..	—	—	0 9	0 2

Cost		He—In	Selling Price				Cost		In—Ir	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
24	oz.	Hexamina resorcin.	—	—	3 6	0 8	21	lb.	Inf. amarum conc.	—	0 11	0 4	0 1
12	oz.	Hexamin. sodii acet.	—	—	1 9	0 3	36	lb.	Infus. aromat co.	—	1 6	0 6	0 1
90	doz.	Hirudines	ea.	1 2	—	—	36	lb.	Inf. aurantii conc.	—	1 4	0 5	0 1
5	gr.	Homatropina	B per	gr.	0 9	—	36	lb.	Inf. aurantii co. conc. ...	—	1 4	0 5	0 1
5	gr.	Homatrop. hydrobrom. ..	B per	gr.	0 9	—	40	lb.	Inf. buchu conc.	—	1 6	0 6	0 1
22	lb.	Hoof ointment P.L.F. I. ..	2 9	—	—	—	24	lb.	Inf. calumbæ conc.	—	1 0	0 4	0 1
21	lb.	Hoof ointment P.L.F. II. ..	2 8	—	—	—	27	lb.	Inf. caryophylli conc. ...	—	1 0	0 4	0 1
5	lb.	Hordeum perlatum	0 8	0 3	0 1	—	60	lb.	Inf. cascarillæ conc.	—	2 2	0 7	0 1
70	100	Hormotone tablets	per	doz.	1 3	—	45	lb.	Inf. catechu conc.	—	1 8	0 7	0 1
		Hydrargyrum					30	lb.	Inf. chiratæ conc.	—	1 5	0 5	0 1
168	lb.	Hyd. bisulphidum (cinnabar) ..	20 6	5 11	1 9	—	42	lb.	Inf. cinchonæ acid. conc. ..	—	1 7	0 7	0 1
108	lb.	Hyd. bisulph. (vermilion) ..	13 6	4 0	1 1	—	45	lb.	Inf. cinchonæ flav. conc. ..	—	1 10	0 7	0 1
14	oz.	Hyd. bromidum	—	—	2 0	0 4	60	lb.	Inf. cinchonæ pallid. conc. ..	—	2 2	0 7	0 1
24	oz.	Hyd. cyanidum	B	—	3 6	0 6	45	lb.	Inf. cuspariæ conc.	—	1 8	0 6	0 1
19	oz.	Hyd. iodidum flavum	C	—	2 10	0 5	43	lb.	Inf. dulcamaræ conc.	—	1 8	0 6	0 1
15	oz.	Hyd. iodidum rubrum	C	—	2 3	0 4	69	lb.	Inf. ergotæ conc.	B	2 6	0 9	0 2
18	oz.	Hyd. iodidum viride	—	—	2 8	0 5	25	lb.	Inf. gentianæ (simp.) conc. ..	—	1 0	0 4	0 1
72	lb.	Hyd. oleas	—	2 7	0 9	0 2	30	lb.	Inf. gentianæ co. conc. ...	—	1 1	0 4	0 1
120	lb.	Hyd. oxidum flavum	C	—	1 3	0 3	39	lb.	Inf. jaborandi conc.	C	1 5	0 6	0 1
132	lb.	Hyd. oxidum rubrum	C	—	1 4	0 3	33	lb.	Inf. krameriæ conc.	—	1 4	0 5	0 1
18	oz.	Hyd. oxycyanidum	B	—	2 8	0 5	56	lb.	Inf. lupuli conc.	—	2 0	0 7	0 1
99	lb.	Hyd. perchloridum	B	—	1 1	0 2	44	lb.	Inf. marubii conc.	—	1 9	0 6	—
120	lb.	Hyd. persulphas (alb.) ..	—	4 3	1 2	0 2	45	lb.	Inf. maticæ conc.	—	1 10	0 7	0 1
22	oz.	Hyd. salicylas	—	—	3 3	0 6	40	lb.	Inf. pruni serot. conc. ...	C	1 5	0 6	0 1
111	lb.	Hyd. subchloridum	—	—	1 1	0 2	21	lb.	Inf. quassiæ conc.	—	0 10	0 3	0 1
11	oz.	Hyd. subchl. præc. subtil. ..	—	—	1 8	0 3	40	lb.	Inf. rhei conc.	—	1 6	0 6	0 1
150	lb.	Hyd. subsulphas flavus ..	—	5 5	1 7	0 3	48	lb.	Inf. rosæ acidum conc. ...	—	1 9	0 5	0 1
120	lb.	Hyd. sulphuretum c. sulphure. ..	—	4 3	1 2	0 2	30	lb.	Inf. scoparii conc.	—	1 1	0 5	0 1
18	oz.	Hyd. sulphocyanidum	C	—	2 8	0 5	38	lb.	Inf. senegæ conc.	—	1 5	0 5	0 1
23	oz.	Hyd. tannas	—	—	3 5	0 7	36	lb.	Inf. sennæ conc.	—	1 4	0 5	0 1
78	lb.	Hydrargyrum	10 0	2 10	0 9	—	54	lb.	Inf. serpentariæ conc. ...	—	2 0	0 7	0 1
114	lb.	Hyd. ammoniatum	C	—	4 1	1 2	45	lb.	Inf. simarubæ conc.	—	1 8	0 6	0 1
38	lb.	Hyd. cum creta	—	1 5	0 5	0 1	30	lb.	Inf. uvæ ursi conc.	—	1 2	0 4	0 1
8	gr.	Hydrastina	B per	gr.	1 2	—	32	lb.	Inf. valerianæ conc.	—	1 2	0 4	0 1
8	gr.	Hydrastininæ hydrochlor. ..	B per	gr.	1 2	—							
63	16 oz.	Hydrated bismuth (P.D.) ..	—	2 5	0 9	0 2							
21	16 oz.	Hydrated magnesia (P.D.) ..	2 6	1 0	0 3	—							
84	lb.	Hydroquinone	—	2 9	0 9	0 2							
7	gr.	Hyoscina hydrobrom. ..	B per	gr.	1 2	—							
27	lb.	Hyoscyami semina	—	1 0	0 4	—							
5	gr.	Hyoscyamina cryst.	B per	gr.	0 10	—							
5	gr.	Hyoscyaminæ sulphas ..	B per	gr.	0 10	—							
		I											
43	oz.	Ichthalbin	—	—	—	1 0							
20	30	Ichthalbin tablets gr. 5 ..	doz.	1 2	—	—							
40	lb.	Ichthammol	—	1 5	0 5	0 1							
72	lb.	Ichthyocolla Brazil. incis. ..	9 0	2 7	0 9	0 2							
114	lb.	Ichthyol	—	4 2	1 2	0 2							
6.6	amp.	Icoral 0.5%	0 10	per	amp.	—							
7.3	amp.	Icoral 5.0%	1 0	per	amp.	—							
51	lb.	Incense P.L.F.	6 5	1 10	—	—							
42	oz.	Indicarminum	—	—	6 4	1 0							
22	oz.	Indigo synthetic	—	—	3 3	0 6							
24	oz.	Indigo (carmine dry)	—	—	3 6	0 6							
42	lb.	Indigo (carmine paste) ..	—	1 6	0 5	—							
40	lb.	Indigo sulphatis sol.	—	1 5	0 5	—							
12	lb.	Infusa recenta	1 6	0 6	0 2	—							
		Infusa Concentrata 1—7											
37	lb.	Inf. agropyri conc.	—	1 5	0 5	0 1							
51	lb.	Inf. anthemidis conc.	—	1 10	0 7	0 1							
		Injections											
23	oz.	Inject. apomorphinæ hypod. ..	C	—	—	3 10	0 7						
32	oz.	Inject. cocainæ hypod.	B, F	—	—	4 8	0 8						
48	oz.	Inject. coc. hyp. (10%)	B, F	—	—	7 0	1 0						
28	oz.	Inject. morphinæ hypod.	B, F	—	—	5 0	0 9						
6	oz.	Inject. strychninæ hypod. ...	B	—	—	1 0	0 2						
32	lb.	Insect powder (Dalm.)	—	4 0	1 2	0 4	—						
22	lb.	Insect powder sec.	—	2 9	0 9	0 3	—						
13.5	ea.	Insulin 5 c.c.	orig.	bot.	1 6	—							
25.5	ea.	Insulin 10 c.c.	orig.	bot.	2 10	—							
28	lb.	Inulæ radicis pulvis	3 9	1 2	0 4	—							
24	lb.	Inulæ radicis pulvis (crs.) ..	3 5	1 0	0 4	—							
27	oz.	Inulin	—	—	4 0	0 7							
15	oz.	Iodato 10%	—	—	2 0	0 5							
30	oz.	Iodato 25%	—	—	3 9	0 9							
90	lb.	Iodine, alcoholic sol. (Factory) ..	—	2 10	0 9	—							
117	100	Iodipin 10%	—	—	—	0 9							
		gm.											
96	oz.	Iodival	—	—	—	2 4							
13	oz.	Iodoform	—	—	2 0	0 4							
108	lb.	Iodoform varnish (Whitehead's) ..	—	4 0	1 3	—							
54	20	Iodothyrene tablets gr. 3 ..	doz.	4 0	—	—							
10	oz.	Iodum resubl.	—	—	1 6	0 3							
38	oz.	Iononum 10%	—	—	5 7	0 10							
15	oz.	Ipecac. pulverata	—	—	2 0	0 4							
180	lb.	Ipecac. rad. (Rio) pulvis ..	—	5 4	1 6	—							
16	lb.	Iridis rad. flor.	—	0 7	0 2	—							
108	lb.	Iridis rad. flor. trimmed ..	—	4 0	1 1	—							
20	lb.	Iridis rad. flor. pulv.	2 6	0 9	0 3	—							
122	lb.	Iridis rad. flor. (fingers) ..	—	4 4	1 2	—							

Cost		Ja—Li	Selling Price				Cost		Li	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
		J											
18	lb.	Jaborandi fol. (P. microph.) ..	—	0 8	0 3	—	30	lb.	Linctus tussi P.L.F. .. C	5 0	1 6	0 5	—
30	lb.	Jalap. pulverata ..	—	1 3	0 5	0 1	480	cwt.	Lini semina ..	7 lb.	3 6	14 lb.	7 0
38	oz.	Jalapæ resinæ pulvis ..	—	—	5 7	0 10	6	lb.	Lini semina Ang. sifted ..	0 11	0 4	—	—
48	oz.	Jalapin ..	—	—	7 0	1 0	396	cwt.	Lini semina contusa E.I. ..	7 lb.	3 0	14 lb.	5 6
9	lb.	Juniperi fructus ..	1 2	0 4	0 2	—	5.5	lb.	Lini semina contusa ..	0 9	0 3	—	—
19	lb.	Juniperi fructus contus. ..	2 5	0 9	0 3	—	5	lb.	Lini sem. farina (sine oleo) ..	0 9	0 3	—	—
		K							Linimenta				
5	lb.	Kainit ..	0 8	0 3	—	—	96	lb.	Lin. A.B.C. .. B	—	3 4	0 11	0 2
5	oz.	Kamala (sifted) ..	—	—	0 9	—	39	lb.	Lin. A.B.C. meth. .. B	—	1 5	0 5	0 1
18	lb.	Kaolinum puriss. ..	2 3	0 8	0 3	—	102	lb.	Lin. aconiti .. B	—	3 3	0 9	0 2
11	lb.	Kaolinum pur. pulvis ..	1 5	0 5	1 1	—	42	lb.	Lin. aconiti co. meth. N.I.F. B	—	1 5	0 5	—
6	lb.	Kaolinum coml. pulvis opt. ..	0 9	0 3	—	—	22	lb.	Lin. aconiti meth. .. B	—	0 8	0 3	—
68	dr.	Kerocain ..	per	gr.	0 3	8 6	34	lb.	Lin. æruginis P.L.F. ..	—	1 3	0 4	—
25	50	Kerol caps. (intest.) ..	doz.	0 9	—	—	16	lb.	Lin. album (acetic) ..	2 0	0 7	0 2	—
20.5	50	Kerol caps. (stom.) ..	doz.	0 8	—	—	15	lb.	Lin. album (ammon.) ..	2 0	0 7	0 2	—
8	lb.	Kieselguhr (alb.) ..	1 0	0 4	0 1½	—	32	lb.	Lin. album conc. ..	4 0	1 2	0 4	—
7	lb.	Kieselguhr (grey) ..	0 11	0 4	0 1½	—	21	lb.	Lin. anodyn. ..	—	0 10	0 3	—
		L					15	lb.	Lin. album (B.P.C.) ..	2 0	0 7	0 2	—
40	oz.	Lactopeptine, unstd. ..	—	—	5 3	1 0	14	lb.	Lin. alb. N.H.I. ..	—	0 7	0 2	—
70	lb.	Lactopept. elix., unstd. ..	8 9	2 3	0 7	0 1	42	lb.	Lin. ammoniæ .. E	—	1 5	0 5	—
40	oz.	Lactopept. tab. gr. 5, unstd. ..	doz.	0 10	—	—	96	lb.	Lin. belladonnæ .. B	—	3 3	0 11	0 2
17	lb.	Lactosum ..	2 2	0 8	0 3	—	28	lb.	Lin. belladonnæ meth. B	—	0 11	0 4	0 1
9	dr.	Lactucarium ..	—	—	—	1 4	126	lb.	Lin. betulæ co. (Hewlett) ..	—	4 6	1 3	—
15	oz.	Lævulosum ..	—	—	2 3	0 4			Lin. calaminæ B.P.C. ..	4 0	1 9	0 6	—
28	lb.	Lambing oils P.L.F. ..	3 6	—	—	—	15	lb.	Lin. calaminæ co. B.P.C. ..	4 0	1 9	0 6	—
24	50	Lamellæ ..	3 6	per	tube	—	22	lb.	Lin. calis ..	1 10	0 7	0 2	—
36	50	Lamella homotropin ..	4 6	per	tube	—	78	lb.	Lin. camphoræ ..	2 3	0 8	0 3	—
6	lb.	Lapis cariosi pulvis ..	0 9	0 3	0 1	—	21	lb.	Lin. camph. ammoniatum E	—	2 9	0 9	—
11	oz.	Lapis divinus (sticks) ..	—	—	1 8	0 3	96	lb.	Lin. camph. ammoniatum meth. E	—	0 9	0 3	—
7	lb.	Lapis Hibern. pulvis ..	0 10	0 4	0 2	—	33	lb.	Lin. capsici B.P.C. ..	—	3 8	1 0	—
8	lb.	Lapis pumicis elect. ..	1 0	0 4	0 2	—	42	lb.	Lin. capsici co. meth. ..	—	1 3	0 5	—
5	lb.	Lapis pumicis pulvis ..	0 8	0 3	0 1	—	50	lb.	Lin. capsici meth. ..	—	1 5	0 5	—
7	lb.	Lapis pumicis pulvis levig. ..	1 0	0 4	0 2	—	132	lb.	Lin. chloroformi .. C	—	2 3	0 9	0 2
18	lb.	Laricis cortex ..	—	0 9	0 2	—	51	lb.	Lin. crotonis .. C	—	4 9	1 4	0 3
30	lb.	Laricis corticis pulvis ..	—	1 1	0 4	—	24	oz.	Lin. hydrargyri ..	—	3 0	1 0	0 2
14	lb.	Lauri fructus ..	—	0 6	0 2	—	50	lb.	Lin. menthol ..	—	—	3 6	0 7
18	lb.	Lauri fructus pulvis ..	—	0 8	0 3	—	57	lb.	Lin. methyl salicylatis ..	—	1 10	0 6	0 1
108	lb.	Lavandulæ flores Ang. ..	—	4 0	1 1	0 2	22	lb.	Lin. methyl salicylatis co. ..	—	2 0	0 7	0 1
45	lb.	Lavandulæ flores Gall. opt. ..	5 9	1 7	0 6	—	87	lb.	Lin. methyl sal. N.H.I. ..	—	0 11	0 4	—
42	lb.	Lavandulæ flores Gall. sec. ..	5 3	1 6	0 6	—	95	lb.	Lin. opii .. B, ex F	—	3 1	0 10	0 2
42	oz.	Lecithin (ovo) ..	—	—	6 2	1 0	39	lb.	Lin. opii ammoniatum B, ex F	—	3 5	1 0	0 2
36	lb.	Leeming's ess. P.L.F. ..	4 6	1 4	—	—	39	lb.	Lin. opii ammon. meth. B, ex F	—	1 5	0 5	—
48	oz.	Lenigallol ..	—	—	—	1 2	39	lb.	Lin. opii meth. .. B, ex F	—	1 5	0 5	0 1
10	oz.	Leptandrinum ..	—	—	1 6	0 3	72	lb.	Lin. potassii iodidi B.P.C. ..	—	2 7	0 9	0 2
15	lb.	Ligroinum ..	—	0 6	0 2	—	30	lb.	Lin. potassii iodidi c. sapone ..	—	1 1	0 4	—
72	lb.	Limonis cortex sicc. Ang. ..	—	2 7	0 9	0 2	72	lb.	Lin. saponis ..	—	2 6	0 8	—
36	lb.	Linctus diamorphinæ .. B, F	—	1 6	0 6	—	14	lb.	Lin. saponis meth. ..	1 8	0 6	0 2	—
24	lb.	Linctus diamorphin. N.H.I. B, F	—	1 0	0 4	—	102	lb.	Lin. sinapis ..	—	3 11	1 1	0 2
36	lb.	Linctus diamorph. camph. B.P.C. C, ex F	—	1 5	0 6	—	42	lb.	Lin. sinapis meth. ..	—	1 6	0 5	—
42	lb.	Linctus diamorph. c. ipecac. B.P.C. C, ex F	—	1 9	0 7	—	20	lb.	Lin. terebinthinæ ..	2 6	0 9	0 3	—
36	lb.	Linctus diamorph. et scillæ B.P.C. C, ex F	—	1 5	0 6	—	27	lb.	Lin. terebinthinæ aceticum ..	3 4	1 0	0 4	—
60	lb.	Linctus diamorph. et thymi B.P.C. C, ex F	—	2 2	0 8	—	20	lb.	Lin. universale P.L.F. ..	3 0	0 11	0 3½	—
36	lb.	Linctus ethylmorphin. ..	—	1 9	0 4	—			Liquores				
22	lb.	Linctus scillæ (Gee) .. C	3 0	0 11	0 3	—	132	lb.	Liq. actææ rac. conc. (Hewlett) ..	—	4 9	1 4	0 3
28	lb.	Linctus simplex P.L.F. ..	—	1 4	0 5	—	38	lb.	Liq. acidi chromici ..	—	1 5	0 5	0 1
							24	lb.	Liq. acriflavini B.P.C. ..	3 0	1 0	0 4	—
							20	oz.	Liq. adrenalinii hydrochloricus ..	—	—	2 11	0 5
							20	lb.	Liq. aluminii acetatis ..	2 6	0 9	0 3	—
							21	lb.	Liq. alumin. aceto-tart. ..	2 8	0 9	0 3	—
							8.5	lb.	Liq. ammoniæ dil. .. E	1 2	0 4	0 1	—
							9	lb.	Liq. ammoniæ fort. 0.888 E	1 2	0 4	0 2	—
							10	lb.	Liq. ammoniæ fort. 0.880 E	1 3	0 5	0 2	—
							11	lb.	Liq. ammonii acetatis dil. ..	—	1 5	0 5	0 2
							15	lb.	Liq. ammon. N.H.I. ..	—	0 7	0 2	—
							15	lb.	Liq. ammon. acet. fort. ..	—	0 10	0 3	—
							18	lb.	Liq. ammon. citratis ..	2 3	0 9	0 3	—

Cost		Li Liquores—(cont.)	Selling Price				Cost		Li Liquores—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
33	lb.	Liq. ammon. citr. fort. (1 to 3)	—	1 6	0 6	—	10	oz.	Liq. morphinæ sulphatis B, F	—	—	1 11	0 4
12	lb.	Liq. antimonii chloridi compl. ..	2 0	0 8	0 3	—	13	oz.	Liq. morphinæ tartratis B, F	—	—	1 9	0 4
12	lb.	Liq. arsenicalis .. B	—	0 7	0 3	—	78	lb.	Liq. opii sedativus B.P.C. B, F	—	2 9	0 9	0 2
28	lb.	Liq. arsenici bromat. .. B	—	1 2	0 4	—	84	lb.	Liq. opii sedativus P.L.F. B, F	—	3 0	0 10	0 2
14	lb.	Liq. arsenici hydrochloricus B	—	0 9	0 3	—	258	lb.	Liq. opii sed. (Battley) .. B, F	—	8 6	2 5	0 5
24	lb.	Liq. arsen. et hydr. iodic. B	—	0 11	0 4	—	78	lb.	Liq. pancreaticus P.L.F. ..	—	2 10	0 9	—
10	oz.	Liq. atropinæ sulphatis B	—	—	1 9	0 4	101	lb.	Liq. pancreat. (Benger) .. fl.	—	3 6	1 0	0 2
17	oz.	Liq. auri et arsen. bromat. B	—	—	2 2	0 5	60	lb.	Liq. pancreatis	—	2 2	0 8	0 2
16	lb.	Liq. azonubri	—	—	0 2	0 1	48	lb.	Liq. papaini et iridini B.P.C. ..	—	1 9	0 6	0 1
30	lb.	Liq. bismuthi conc. B.P.C. ..	—	—	0 5	0 2	84	lb.	Liq. pepsini P.L.F.	—	2 2	0 9	0 2
19	lb.	Liq. bismuthi et am. cit. ..	—	0 10	0 3	—	84	lb.	Liq. pepsini et papaini	—	3 9	0 10	0 2
54	lb.	Liq. bismuthi (Schacht) ..	—	1 10	0 6	0 1	24	lb.	Liq. pepticus B.P.C.	—	0 11	0 3	—
78	lb.	Liq. bromidi co. B.P.C. ..	—	2 10	0 10	0 2	120	lb.	Liq. pepticus (Benger)	—	3 9	1 0	0 2
57	lb.	Liq. bromochloral co. B.P.C. C	—	2 0	0 7	—	96	lb.	Liq. picis carbonis	—	3 5	1 0	0 2
4	lb.	Liq. calcii bisulphitis	0 7	0 3	—	—	18	lb.	Liq. picis carbonis meth. ..	2 0	0 7	0 2	—
9	lb.	Liq. calcii chloridi	1 2	0 4	0 2	—	11	lb.	Liq. plumbi subacetatis fortis ..	1 9	0 7	0 2	—
21	gal.	Liq. calcii hydroxid.	pint	0 5	—	—	4	lb.	Liq. plumbi subacetatis	0 6	0 2	0 1	—
9	lb.	Liq. calcis chlorinatæ	1 2	0 5	0 2	—	10	lb.	Liq. potassæ	1 3	0 5	0 2	—
9	lb.	Liq. calcis chlor. c. ac. bor. B.P.C.	1 0	0 4	—	—	8.5	lb.	Liq. potassii permanganatis ..	1 1	0 4	0 2	—
11	lb.	Liq. calcis saccharatus	1 5	0 5	0 2	—	50	lb.	Liq. quin. ammon.	—	1 9	0 6	0 1
12	lb.	Liq. calcis sulphuratæ	1 6	0 6	0 2	—	75	lb.	Liq. quin. ammon. c. cinnam. ..	—	2 8	0 9	0 2
66	lb.	Liq. caoutchouc	—	3 7	1 0	—	42	lb.	Liq. rhei dulcis P.L.F.	—	1 7	0 6	0 1
56	pt.	Liq. carb. deter. (Wright) unstd.	—	—	0 5	0 1	28	lb.	Liq. rosæ dulcis B.P.C.	—	1 0	0 4	0 1
48	lb.	Liq. carmini	6 0	1 9	0 6	0 1	63	lb.	Liq. sabal. co.	—	—	0 8	0 2
101	lb.	Liq. cauloph. et puls. co. (Oppenheimer)	—	3 9	1 0	—	12	lb.	Liq. sacch. ust. B.P.C.	—	—	0 2	0 1
90	lb.	Liq. cauloph. et pulsat. B.P.C.	—	3 3	0 11	0 2	144	lb.	Liq. santali co. B.P.C.	—	5 2	1 4	—
15	lb.	Liq. chlori	2 0	0 8	—	—	120	lb.	Liq. santali co. P.L.F.	—	5 4	1 6	0 3
32	lb.	Liq. cocci cact.	—	1 2	0 4	—	150	lb.	Liq. santali flav. c. buchu et cubeb. (Hewlett)	—	4 10	1 3	0 3
96	lb.	Liq. cocci cact. B.P.C.	—	3 5	1 0	—	48	lb.	Liq. saponis æther meth. ..	5 3	1 6	0 6	—
79	lb.	Liq. cop. et buc. et cub. B.P.C.	—	2 7	0 9	0 2	114	lb.	Liq. sedans (P.D.)	—	3 9	1 0	0 2
15	lb.	Liq. cresolis glycerinatus C	2 4	0 10	0 3	—	30	lb.	Liq. sennæ dulcis	—	1 3	0 5	0 1
13	lb.	Liq. cresolis saponatus .. C	2 1	1 1	0 4	—	11	oz.	Liq. senecio co.	—	—	1 8	0 3
13	oz.	Liq. epispasticus .. C	—	—	1 10	0 4	11	lb.	Liq. sodæ	1 6	0 6	0 2	—
26	25 gm	Liq. ergosterol irradi.	—	0 2	per mil	—	11	lb.	Liq. sodæ chlorinatæ	1 6	0 6	0 2	—
15	oz.	Liq. ethyl nitritis	—	—	2 0	0 4	11	lb.	Liq. sodæ chlor. c. ac. bor. B.P.C. (conc. 1-9)	—	1 5	0 6	0 1
10	oz.	Liq. euonymi	—	—	1 6	1 3	11	lb.	Liq. sod. chlor. c. sod. bic. B.P.C. (conc. 1-9)	—	1 5	0 6	0 1
96	lb.	Liq. euonymi et cascaræ ..	—	3 9	1 0	0 2	11	lb.	Liq. sod. chlor. chir.	1 6	0 6	—	—
60	lb.	Liq. euonymi et iridini ..	—	2 2	0 7	0 1	15	lb.	Liq. sodii arsenatis .. B	—	0 7	0 3	—
75	lb.	Liq. euonymi et papaini ..	—	2 9	0 10	0 2	4.5	lb.	Liq. sodii bisulphitis	0 7	0 3	0 1	—
51	lb.	Liq. euonymi et pepsini ..	—	2 0	0 7	0 1	20	lb.	Liq. sodii carbolatis co. C	—	0 9	0 3	—
97	lb.	Liq. euonymi et pepsini c bis. co. (Oppenheimer)	—	3 9	1 0	—	26	oz.	Liq. sodii ethylatis	—	—	3 9	0 7
20	lb.	Liq. ferri acetatis	—	1 0	0 4	—	30	lb.	Liq. strychninæ hydrochloridi B	—	1 1	0 6	0 1
72	lb.	Liq. ferri albuminatis B.P.C.	—	2 10	0 10	—	45	lb.	Liq. tarazaci	—	1 9	0 6	0 1
20	lb.	Liq. ferri dialysatus '85 ..	—	0 10	0 3	—	16	lb.	Liq. tartrazin co.	—	—	0 2	0 1
66	lb.	Liq. ferri peptonatis	—	2 6	0 9	—	30	lb.	Liq. thymol. co.	3 6	1 1	0 4	—
10	lb.	Liq. ferri perchloridi fortis ..	—	0 8	0 3	—	90	lb.	Liq. trinitrophenolis	11 3	3 2	—	—
9	lb.	Liq. ferri perchloridi	—	0 6	0 2	—	76	lb.	Liq. trypsin.	—	—	0 10	0 2
13	lb.	Liq. ferri pernitratæ	—	0 7	0 2	—	9	oz.	Liq. viburni prunif. co. ..	—	—	1 4	0 3
16	lb.	Liq. ferri persulphatis	—	0 9	0 3	—	30	lb.	Liq. zinci chloridi pur. C	—	1 4	0 5	—
11	lb.	Liq. formaldehydi	1 6	0 6	0 2	—	12	lb.	Liq. zinci chloridi compl. E	2 2	0 8	—	—
48	lb.	Liq. formaldehydi saponatus ..	6 0	1 9	0 6	—	36	14 oz.	Listerine, unstd.	—	1 4	0 4	—
10	oz.	Liq. gutta-percha B.P.C. C	—	—	2 10	—	33	oz.	Lithii acetylsalicylas	—	—	4 10	0 9
11	oz.	Liq. glyceryl trinitratæ	—	—	1 8	0 3	14	oz.	Lithii benzoas	—	—	2 0	0 4
21	lb.	Liq. hamamelidis	2 9	0 10	0 3	—	16	oz.	Lithii bromidum	—	—	2 4	0 4
5	oz.	Liq. hydrargyri nitratæ acidus ..	—	—	1 3	0 3	15	oz.	Lithii carbonas	—	—	2 3	0 4
9	lb.	Liq. hydrargyri perchloridi C	—	0 5	0 2	—	11	oz.	Lithii citras	—	—	1 8	0 3
7	lb.	Liq. hydrogenii perox. 10 vol. ..	1 0	0 4	0 2	—	45	lb.	Lithii citras effervescens ..	—	1 8	0 6	—
11	lb.	Liq. hydrogenii perox. 20 vol. ..	1 6	0 6	0 2	—	39	oz.	Lithii glycerophos.	—	—	5 9	0 10
78	lb.	Liq. iodi. fortis	—	2 9	0 9	0 2	40	oz.	Lithii guaiacas	—	—	5 10	0 10
60	lb.	Liq. iodi. mitis	7 6	2 2	0 7	0 1	45	oz.	Lithii hippuras	—	—	6 7	1 1
102	lb.	Liq. iodi. simp.	—	3 9	1 0	—	22	oz.	Lithii iodidum	—	—	3 3	0 6
10.5	lb.	Liq. magnesi bicarbonatis ..	1 6	0 5	0 2	—	24	oz.	Lithii lactas	—	—	3 9	0 7
		Liq. magnesi bicarbonatis pkd.	3 vj.	1 0	—	—	14	oz.	Lithii salicylas	—	—	2 0	0 4
10	oz.	Liq. morphinæ acetatis B, F	—	—	1 6	0 3	15	oz.	Lithii sulphas	—	—	2 3	0 4
13	oz.	Liq. morphinæ bimeconatis B, F	—	—	1 11	0 4	240	24v.	Liver extract (P, D. & Co.) ..	each	26 8	—	—
10	oz.	Liq. morphinæ hydrochloridi B, F	—	—	1 6	0 3							

Cost		Lo—Ma		Selling Price				Cost		Ma—Mi		Selling Price			
d.	per			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
39	lb.	Lobelia pkts.	C	—	1 5	0 5	—	36	lb.	Mangan. carbonas	—	—	0 5	0 1	
30	lb.	Lobelia pulvis	C	—	1 1	0 4	—	21	lb.	Mangani chloridum	—	0 8	0 3	—	
8	lb.	Lotio acidi borici 1 in 32	1 0	0 6	0 2	—	22	oz.	Mangani glycerophosphas . .	—	—	3 3	0 6	
12	lb.	Lotio acidi carbol. rub. 5 p.c.	C	1 8	0 7	0 3	—	11	oz.	Mangani hypophosphis . . .	—	—	1 8	0 3	
16	lb.	Lotio calaminæ B.P.C.	2 0	0 7	0 2	—	8	lb.	Mangani oxidum nig. coml. . .	1 0	0 4	0 2	—	
222	lb.	Lotio crinalis B.P.C.	—	8 0	2 2	0 4	9	lb.	Mangani oxidum nig. gran. . .	1 2	0 4	0 2	—	
15	lb.	Lotio hydrargyri flava	C	2 3	0 10	0 3	—	7	oz.	Mangani peroxidum pur. præcip.	—	—	1 1	0 2	
15	lb.	Lotio hydrargyri nigra	C	2 3	0 8	0 3	—	24	lb.	Mangani sulphas	—	0 11	0 3	—	
8.5	lb.	Lotio hyd. perch. 1 in 1,000	C	1 2	0 4	0 2	—	20	lb.	Mange dressing P.L.F. . . .	2 6	0 9	—	—	
14	lb.	Lotio plumbi c. opio	C	1 9	0 6	—	—	108	lb.	Manna elect. nov.	—	4 0	1 1	0 2	
44	lb.	Lotio resorcin. composita	6 0	1 9	0 6	—	15	oz.	Mannite	—	—	2 3	0 4	
15	lb.	Lotio rubra	2 0	0 7	—	—	72	lb.	Maranta Bermuda ver. . . .	9 0	2 7	0 9	0 2	
8	lb.	Lot. plumbi	1 0	0 4	—	—	39	lb.	Maranta Bermuda	4 11	1 5	0 5	—	
115	oz.	Luminal	B	—	—	—	2 6	24	lb.	Maranta St. Vincent opt. . .	3 0	0 11	0 3	—	
72	100	Luminal tablets gr. 1½ . . .	B	doz.	1 2	—	—	18	lb.	Maranta St. Vincent sec. . .	2 3	0 9	0 3	—	
126	oz.	Luminal, sodium	B	—	—	—	3 0	180	lb.	Marking ink P.L.F.	—	—	1 9	0 4	
18	oz.	Lupulinum	—	—	2 8	0 5	12	lb.	Marrubium sicc.	1 6	0 6	0 2	—	
36	lb.	Lupulus	4 6	1 4	0 5	—	14	lb.	Marylebone cream	1 9	0 7	—	—	
9	oz.	Lycopodium	—	—	1 4	0 3	66	lb.	Mastich. elect.	—	2 5	0 9	0 2	
5	ea.	Lymph. calf	ea.	0 8	—	—	14	lb.	Maw seed	1 9	0 6	0 2	—	
13	lb.	Lysol	C	1 10	1 1	0 4	—	114	oz.	Medinal	B	—	—	2 4	
		M						129	100	Medinal tablets gr. 5	doz.	2 4	—	—	
								192	100	Medinal tablets gr. 7½ . . .	B	doz.	3 6	—	
60	lb.	Macis opt.	7 6	2 2	0 8	—	18	lb.	Mel Ang.	2 3	0 8	0 3	—	
48	lb.	Macis opt. parv.	5 9	1 9	0 6	—	14	lb.	Mel Calif.	1 9	0 7	0 2	—	
60	lb.	Macidis pulvis opt.	7 6	2 2	0 8	—	12	lb.	Mel Jam.	1 6	0 6	0 2	—	
48	lb.	Madder	6 0	1 9	0 6	—	14	lb.	Mel New Zealand	1 9	0 7	—	—	
22	50	Magisal tab. (Martindale)	doz.	0 9	—	—	10	lb.	Mel W.I.	1 3	0 5	0 2	—	
		Magnesium						16	lb.	Mel boracis	2 0	0 7	0 3	—	
								15	lb.	Mel depuratum	2 0	0 7	0 3	—	
30	lb.	Magnesia levis	3 9	1 1	0 4	—	24	lb.	Mel rosæ	—	0 11	0 4	—	
44	lb.	Magnesia ponderosa	5 8	1 8	0 6	—	16	lb.	Mentha pulegium	2 0	0 7	0 2	—	
84	lb.	Magnes. boro-citras	—	3 0	0 10	0 2	23	oz.	Menthol	—	—	3 5	0 6	
13	lb.	Magnes. carbonas levis	1 8	0 7	0 2	—	15	oz.	Menthol, synthetic	—	—	2 3	0 4	
15	lb.	Magnes. carbonas ponderosus .	..	1 10	0 7	0 2	—	42	oz.	Menthol cones (4 to oz.) . .	ea.	1 6	—	—	
84	lb.	Magnes. citras (ver.)	—	3 0	0 10	0 2	45	oz.	Menthol cones (8 to oz.) . .	ea.	0 10	—	—	
21	lb.	Magnes. cit. gran. efferv.	2 9	0 9	0 3	—	18	oz.	Menthol snuff	—	—	2 8	0 5	
		Magnes. cit. eff. opt. pkd.	—	1 0	8 oz.	1 9	126	oz.	Menthol camphoras	—	—	—	3 0	
19	lb.	Magnes. cit. gran. eff. sec.	2 6	0 9	0 3	—	60	oz.	Menthol valerianas	—	—	—	1 3	
8	oz.	Magnes. formas	—	—	1 2	0 2	12	lb.	Mercurial cream wgt. . . .	C	—	1 6	0 4	
14	oz.	Magnes. glycerophosphas	—	—	2 0	0 4	60	10c.c.	Mercurochrome solution . .	per	c.c.	0 11	—	
33	lb.	Magnes. hydroxidum	—	1 3	0 5	0 1	48	16 oz.	Metatone (P. D. Co.)	6 0	8 oz.	3 6	—	
13	oz.	Magnes. hypophosphis	—	—	2 0	0 4	24	oz.	Methylacetanilidum	—	—	3 6	0 6	
11	oz.	Magnes. lactas	—	—	1 8	0 3	18	oz.	Methyl orange	—	—	2 9	0 6	
9	oz.	Magnes. peroxidum 15%	—	—	1 4	0 3	96	lb.	Methyl orange sol.	—	3 6	1 0	—	
4	oz.	Magnes. phosph. acid	—	—	0 7	0 1	4	oz.	Methyl salicylas	—	—	0 7	0 1	
39	lb.	Magnes. phosphas	—	1 5	0 5	0 1	36	oz.	Methylsulphonol	C	—	5 3	0 9	
12	oz.	Magnes. salicylas	—	—	1 9	0 3	26	oz.	Methylthionin chlor.	—	3 9	0 7	
48	lb.	Magnes. silicas pur. precip.	—	1 9	0 6	0 1	18	oz.	Metol	—	—	2 3	0 4	
4	lb.	Magnes. sulphas opt.	0 6	0 3	0 1	—	18	lb.	Mezerei cortex	—	0 8	0 3	—	
		Magnes. sulphas opt. pkd.	—	0 4	0 2	—	18	20	Migranine tablets gr. 5½ . .	doz.	1 8	—	—	
5	lb.	Magnes. sulphas (Howards)	0 8	0 4	0 2	—			Misturæ					
7	lb.	Magnes. sulphatis pulvis	1 0	0 4	0 2	—	8.5	lb.	Mistura alba	1 0	0 5	0 2	—	
10	lb.	Magnes. sulphatis pulvis exsicc.	..	1 3	0 5	0 2	—	120	lb.	Mist. ammoniaci co. conc. (1 to 7)	—	4 3	1 2	0 2	
5	lb.	Magnes. sulphatis pulvis color..	..	0 9	0 3	—	—	15	lb.	Mist. amygdalæ	2 0	0 7	0 2	—	
8	lb.	Magnes. sulphatis pulvis exsicc.	..	1 0	0 4	0 2	—	54	lb.	Mist. bismuthi c. morphina .	7 0	2 1	0 8	—	
5	lb.	Magnes. sulphatis pulvis color..	..	0 9	0 3	—	—	30	lb.	Mist. bismuthi co. B.P.C. . .	4 0	1 2	0 4	—	
312	cwt.	Magnes. sulphas color.	7 lb.	2 5	14 lb.	4 4	42	lb.	Mist. bis. co. c. peps. B.P.C..	—	1 8	0 6	—	
3	lb.	Magnes. sulphas coml.	0 5	0 2	—	—	123	16 oz.	Mist. bismuthi (Seller) . . .	fl.	3 10	1 0	0 2	
40	cwt.	Magnes. sulphas coml.	7 lb.	2 0	14 lb.	3 6	36	lb.	Mist. carminativa B.P.C. . .	4 6	1 4	0 5	—	
27	lb.	Magnes. sulphas efferv.	3 5	1 0	0 4	—	14	lb.	Mist. cascaræ co. B.P.C. . .	1 10	0 7	0 2	—	
14	oz.	Magnesium (powder)	—	—	2 0	0 4	18	lb.	Mist. chlori B.P.C.	2 6	0 9	0 3	—	
21	oz.	Magnesium (ribbon)	foot	0 3	2 9	—	20	lb.	Mist. chloroformi co. B.P.C..	2 9	0 10	0 3	—	
								26	lb.	Mist. creosoti conc.	—	—	1 1	0 2	
24	16 oz.	Magnesium (D.F.)	bot.	1 3	0 4	—	20	lb.	Mist. cretæ co. B.P.C. . . .	2 9	0 9	—	—	
15	oz.	Malachite green	—	—	2 3	0 4	28	lb.	Mist. diarrhœa (B. of H.) P.L.F.	3 6	1 0	0 4	—	
30	oz.	Maltose	—	—	4 5	0 8	38	lb.	Mist. ferri aromatica	5 0	1 7	0 5	—	

Cost		Mi—Oc Misturæ—(cont.)	Selling Price				Cost		Oc—Ol	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
26	lb.	Mist. ferri composita ..	3 3	1 0	0 4	—	12	oz.	Oculent. physostigminæ C	—	—	1 6	0 4
18	lb.	Mist. (gripe) P.L.F. ..	—	3 viij.	1 3	—	34	oz.	Oleo-resin cubebæ ..	—	—	4 6	0 10
27	lb.	Mist. guaiaci ..	3 4	1 0	0 4	—							
36	lb.	Mist. (influenza) P.L.F. ..	—	3 viij.	2 6	—							
16	lb.	Mist. magnesii hydroxidi ..	2 7	0 9	0 3	—							
24	lb.	Mist. olei ricini ..	3 0	1 0	0 3	—	66	lb.	Olea				
30	lb.	Mist. pepsini co. ..	4 0	1 3	0 5	—	18	lb.	Oleum abietis ..	—	2 6	0 8	0 2
150	lb.	Mist. pepsini et bis. (Hewlett) ..	—	5 5	1 7	—	18	lb.	Ol. adipis ..	—	0 8	0 3	—
14	lb.	Mist. sennæ co. ..	2 1	0 7	0 2	—	150	dr.	Ol. allii ..	per	min.	0 6	—
150	lb.	Mist. senecio. co. (Hewlett) ..	—	5 5	1 7	—	60	oz.	Ol. amygd. Ang. ess. s.a.p. ..	—	—	8 6	1 3
42	lb.	Mist. tonic sedat. (Hewlett) ..	—	1 6	0 6	—	51	lb.	Ol. amygdalæ Ang. ..	—	1 10	0 7	—
33	lb.	Mist. tussii rub. (Hewlett) ..	—	1 3	0 4	—	48	lb.	Ol. amygdæ dulc. exot. ..	6 0	1 9	0 6	—
126	lb.	Mist. veronigen co. (Hewlett) C	—	4 5	1 3	—	21	oz.	Ol. anethi Ang. ..	—	—	3 1	0 6
							252	oz.	Ol. angelicæ rad. ..	—	—	—	5 2
36	lb.	Mithridate (vet.) P.L.F. ..	4 6	1 4	—	—	84	gal.	Ol. animale ..	1 3	0 5	0 2	—
18	75 g.	Mitigal liquid ..	—	each	2 0	—	51	lb.	Ol. anisi stellati ..	—	1 10	0 6	0 1
90	dr.	Morphina pur. .. B, F	per	gr.	0 4	13 0	30	dr.	Ol. anthemidis ..	per	min.	0 1	4 5
72	dr.	Morphinæ acetas .. B, F	per	gr.	0 4	10 6	57	oz.	Ol. apii ..	—	—	8 4	1 3
72	dr.	Morphinæ hydrochloridum B, F	per	gr.	0 4	10 6	13	lb.	Ol. arachis ..	1 8	0 7	0 2	—
72	dr.	Morphinæ sulphas .. B, F	per	gr.	0 4	10 6	18	lb.	Ol. arachis pallid ..	2 3	0 8	0 3	—
90	dr.	Morphinæ tartaras .. B, F	per	gr.	0 4	13 0	18	oz.	Ol. aurantii amari ..	—	—	—	0 5
360	dr.	Moschus Chin. in gran. ..	per	gr.	1 2	—	17	oz.	Ol. aurantii dulcis ..	—	—	—	0 5
27	oz.	Moschus artificial. ..	—	—	4 0	0 8	30	oz.	Ol. aurantii tangierin ..	—	—	—	0 8
22	lb.	Mucilago acaciæ ..	2 9	0 10	0 3	—	16	oz.	Ol. bergamottæ ..	—	—	1 9	0 5
18	lb.	Mucilago tragacanthæ ..	2 3	0 9	0 3	—	30	lb.	Ol. cadinum ..	—	1 1	0 4	0 1
30	lb.	Mustard F ..	3 9	1 2	0 5	—	6	oz.	Ol. cajuputi ..	—	—	1 1	0 2
36	lb.	Mustard D.S.F. ..	4 6	1 3	0 5	—	27	oz.	Ol. calam. arom. ..	—	—	4 0	0 7
7	lb.	Mustard bran ..	0 10½	0 4	—	—	24	lb.	Ol. camphoræ ess. alb. ..	—	0 11	0 3	—
40	lb.	Myristicæ 64's ..	—	1 5	0 5	—	24	lb.	Ol. camphoræ ess. fusc. ..	—	0 11	0 3	—
32	lb.	Myristicæ 80's ..	—	1 2	0 4	—	27	oz.	Ol. canangæ ..	—	—	4 0	0 7
26	lb.	Myristicæ pulvis ..	—	0 11	0 3	—	19	lb.	Ol. carbolicum 5 per cent. C	2 3	0 8	0 3	—
84	lb.	Myrrh. elect. ..	—	3 0	0 10	0 2	17	lb.	Ol. carbol. (vet.) 5 per cent. C	2 0	0 7	—	—
48	lb.	Myrrh. sorts ..	—	1 9	0 6	0 1	21	oz.	Ol. cari exot. ..	—	—	3 0	0 5
36	lb.	Myrrh. sorts, parv. ..	4 6	1 4	0 4	0 1	9	oz.	Ol. caryophylli ..	—	—	1 4	0 3
66	lb.	Myrrh. pulv. opt. ..	—	2 5	0 9	—	9	oz.	Ol. cassiæ ..	—	—	1 4	0 3
30	lb.	Myrrh. pulv. sec. (vet.) ..	3 9	1 2	—	—	14	oz.	Ol. cedri ligni (micros.) ..	—	—	2 0	0 4
							51	lb.	Ol. cedri ligni ..	—	1 11	0 7	0 1
							54	gal.	Ol. cetacei ..	0 11	0 4	0 2	—
							5	oz.	Ol. chaulmoogræ ..	—	—	0 9	0 2
14	pt.	Naphtha solvent ..	pint	1 9	—	—	18	oz.	Ol. chenopodii ..	—	—	2 8	0 5
48	lb.	Naphthalin. pur. ..	—	1 9	0 6	—	8	oz.	Ol. cinereum ..	—	—	2 4	0 4
5	lb.	Naphthalin. coml. flake ..	0 9	0 3	0 1	—	54	oz.	Ol. cinnamomi ..	—	—	—	1 2
30	oz.	Naphthalin tetrachlor. ..	—	—	4 5	0 8	10	oz.	Ol. cinnamomi fol. ..	—	—	1 6	0 3
5	lb.	Naphthal. coml. glob. ..	0 9	0 3	0 1	—	5	oz.	Ol. citronellæ ..	—	—	0 9	0 2
6	oz.	Naphthol (beta) ..	—	—	0 11	0 2	12	lb.	Ol. cocois nuciferæ ..	1 6	0 6	0 3	—
24	oz.	Naphthol salicyl. ..	—	—	3 6	0 6	52	gal.	Ol. colzæ (quantity) ..	gal.	6 6	pint	0 11
23	dr.	Narcotina ..	—	—	—	3 5	7	oz.	Ol. copaibæ ..	—	—	1 1	0 2
26	25	Neo-bornyval perles ..	doz.	1 9	ea.	3 6	36	oz.	Ol. coriandri Ang. ..	—	—	—	0 9
99	oz.	Neo-protosil ..	—	—	—	1 7	27	oz.	Ol. coriandri exot. ..	—	—	—	0 7
39	4 oz.	Nepenthe .. B, F	—	5 0	1 4	0 3	14	oz.	Ol. crotonis ..	—	—	2 0	0 4
42	lb.	Nessler's solution ..	—	1 8	0 6	—	24	oz.	Ol. cubebæ Ang. ..	—	—	3 6	0 6
36	lb.	Nickel chloridum ..	—	1 4	0 5	—	26	lb.	Ol. eucalypti ..	3 3	1 0	0 4	—
12	lb.	Nickel sulphas coml. ..	1 3	0 5	0 2	—	24	lb.	Ol. eucalypti amygdalæ ..	—	0 11	0 4	—
21	oz.	Nicotina coml. .. B	—	—	3 1	0 6	11	oz.	Ol. eucalypti citriodoræ ..	—	—	1 8	0 3
162	lb.	Nicotine fumigant P.L.F. B	—	—	1 8	—	54	lb.	Ol. eucalypti glob. ..	—	2 0	0 8	—
16	lb.	Nitrobenzenum ..	—	0 7	0 2	—	54	oz.	Ol. fœniculi Ang. ..	—	—	—	1 4
58	oz.	Novalgin pulv. ..	—	—	8 6	1 3	12	oz.	Ol. fœniculi exot. ..	—	—	1 9	0 3
18	25 t.	Novalgin tabs. ..	—	2 6	tube	—	14	oz.	Ol. gaultheriæ ..	—	—	2 0	0 4
18	gm.	Novocain ..	per	gr.	0 3	—	36	oz.	Ol. geranii Afric. ..	—	—	5 3	0 9
22	lb.	Nucis vomicæ pulvis .. B	2 9	1 0	0 4	0 1	18	oz.	Ol. geranii E.l. ..	—	—	2 8	0 5
21	lb.	Nux vomic. pulverata ..	—	—	0 4	0 1	54	oz.	Ol. geranii Gall. ..	—	—	8 0	1 2
							66	gal.	Ol. gossypii sem. ..	1 0	0 4	0 2	—
							27	lb.	Ol. gurgun. ..	—	1 0	0 4	—
							30	oz.	Ol. hippoglossi ..	—	—	4 5	0 8
4	oz.	Oculentum acidi borici ..	—	—	0 6	0 1	5	oz.	Ol. hydnocarp. ..	—	—	0 9	0 2
72	doz.	Oculenta in tubes ..	—	1 0	each	—	90	dr.	Ol. iridis concret. ..	—	—	—	13 2
14	oz.	Oculent. atropinæ .. B	—	—	2 0	0 4	13	oz.	Ol. jasmini ..	—	—	2 0	0 4
6	oz.	Oculent. flavum .. C	—	—	0 10	0 2	48	oz.	Ol. juniperi bacc. Ang. ..	—	—	7 0	1 0
10	oz.	Oculent. flav. c. atropina B	—	—	1 6	0 4	8	oz.	Ol. juniperi bacc. exot. ..	—	—	1 2	0 2

Cost		Ol	Selling Price				Cost		Ol—Pa	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
60	lb.	Ol. juniperi ligni	—	2 2	0 7	0 1	22	oz.	Ol. rutæ	—	—	3 3	0 6
114	oz.	Ol. lavandulæ Ang.	—	—	—	2 4	16	oz.	Ol. sabinæ	—	—	—	2 4
50	oz.	Ol. lavandulæ ab flor. ..	—	—	7 4	1 1	9	oz.	Ol. salvæ	—	—	1 4	0 3
55	oz.	Ol. lavandulæ redist. ..	—	—	8 1	1 2	18	lb.	Ol. sambuci viride	2 3	0 8	0 3	—
312	lb.	Ol. lavandulæ Gall.	—	—	3 2	0 6	26	oz.	Ol. santal. Aust.	—	—	3 9	0 7
168	lb.	Ol. lavandulæ spic. ver. ..	—	5 10	1 9	0 3	36	oz.	Ol. santali flav. Ang. ..	—	—	5 3	0 9
108	lb.	Ol. lavandulæ spic. coml. ..	—	3 10	1 1	0 2	33	oz.	Ol. santali flav. E.I. ..	—	—	4 10	0 9
36	oz.	Ol. limettæ dest.	—	—	5 3	0 9	9	oz.	Ol. sassafras nat.	—	—	1 4	0 3
120	oz.	Ol. limettæ (hand pressed)	—	—	—	2 6			Ol. sassafr. artif. (v. Safrol.)	—	—	—	—
13	oz.	Ol. limonis	—	—	1 10	0 4	12	lb.	Ol. sesami	1 6	0 6	0 2	—
12	oz.	Ol. limonis (Messina) ..	—	—	1 9	0 3	12	lb.	Ol. sinapis expressum ..	1 6	0 6	0 2	—
36	oz.	Ol. linaloes	—	—	4 6	0 10	30	oz.	Ol. sinapis volatile	—	—	4 5	0 8
48	gal.	Ol. lini opt.	pint	0 9	0 2	—	11	oz.	Ol. staphisagrie	—	—	1 8	0 3
51	gal.	Ol. lini (boiled)	pint	0 10	0 2	—	22	oz.	Ol. staphisagrie (æther.)	—	—	3 3	0 7
36	gal.	Ol. lini (cattle)	pint	0 8	gal.	4 6	20	lb.	Ol. succini rectificatum ..	—	0 9	0 3	—
120	dr.	Ol. lupuli Ang.	per	min.	0 4	—	84	gal.	Ol. terebinthinæ	pint	1 6	0 2	—
15	oz.	Ol. marjoram	—	—	2 3	0 4	21	lb.	Ol. terebinthinæ rectificatum	2 5	0 9	0 3	—
108	lb.	Ol. menthæ Jap. (dementh.)	—	3 10	1 1	0 2	30	lb.	Ol. theobromatis opt. ..	3 9	1 1	0 4	0 1
78	oz.	Ol. menthæ pip. (Mitcham)	—	—	—	1 8	12	oz.	Ol. thymi alb.	—	—	1 9	0 3
240	lb.	Ol. menthæ pip. redest. ..	—	8 6	2 6	0 5	102	lb.	Ol. thymi	—	3 8	1 0	—
100	oz.	Ol. menthæ vir. Ang.	—	—	—	2 6	10	oz.	Ol. thymi rub.	—	—	1 6	0 3
20	oz.	Ol. menthæ vir. exot.	—	—	2 10	0 6	66	gal.	Ol. "train" opt.	pint	1 0	—	—
96	gal.	Ol. morrhue (Newfl.)	1 4	0 6	0 2	—	7	oz.	Ol. verbenæ	—	—	1 1	0 2
114	gal.	Ol. morrhue (Nor.)	1 8	0 7	0 2	—	42	oz.	Ol. vetivert	—	—	—	1 0
66	gal.	Ol. morrhue (vet.)	pint	1 0	gal.	8 6	78	gal.	Ol. "whale" opt.	pint	1 3	—	—
13	oz.	Ol. myricæ acris ess.	—	—	2 0	0 4	72	oz.	Ol. ylang-ylang	—	—	—	1 7
17	oz.	Ol. myristicæ Ang.	—	—	2 6	0 5							
12	oz.	Ol. myristicæ exot.	—	—	1 9	0 3	28	lb.	Ol. Olibanum	—	1 1	0 4	0 1
16	oz.	Ol. myristicæ express. ..	—	—	2 4	0 4	43	gm.	Omponon pdr. (Roche) ..	per	gr.	0 6	—
16	lb.	Ol. neatsfoot	2 0	0 7	0 2	—	27	20	Omponon tabs.	doz.	2 0	—	—
63	dr.	Ol. neroli	per	min.	0 3	—	28	oz.	Opium Turc.	—	—	4 1	0 7
54	dr.	Ol. neroli Ital.	per	min.	0 2	—	30	oz.	Opil pulv.	—	—	4 5	0 8
72	oz.	Ol. neroli synth.	—	—	—	1 5	60	5 gm.	Opoidine	per	gr.	0 5	—
150	gal.	Ol. olivæ (cream)	2 1	0 7	0 2	—	50	100	Opoidine tablets gr. ½ ..	doz.	1 0	—	—
132	gal.	Ol. olivæ (sublime)	1 10	0 7	0 2	—	21	oz.	Optannin	—	—	—	0 6
114	gal.	Ol. olivæ (fine)	1 7	0 6	0 2	—	11	20	Optannin tablets gr. 7½ ..	doz.	0 10	—	—
13	oz.	Ol. origani alb.	—	—	1 8	0 4	96	oz.	Orthocaina	—	—	—	2 0
72	lb.	Ol. origani coml.	—	2 7	0 9	0 2	99	oz.	Orthoform.	—	—	—	2 2
15	lb.	Ol. palmæ	2 0	0 7	0 2	—	24	lb.	Ossis sepiæ (medium) ..	3 0	0 11	0 3	—
22	oz.	Ol. palmarosæ	—	—	3 3	0 6	27	lb.	Ossis sepiæ pulv. subtil.	3 4	1 0	0 4	—
24	oz.	Ol. patchouli	—	—	—	0 6	150	dr.	Otto rosæ (virgin)	per	min.	0 5	—
30	lb.	Ol. persicæ Ang.	3 9	1 2	0 4	—	30	dr.	Otto rosæ (synthetic) ..	per	min.	0 2	4 5
38	lb.	Ol. persicæ Ang. pall. ..	4 9	1 5	0 5	—	15	lb.	Oxymel	2 3	0 8	0 3	—
18	oz.	Ol. petitgrain	—	—	2 8	0 5	26	lb.	Oxymel ipecacuanhæ ..	3 10	1 2	0 4	—
13	oz.	Ol. phosphoratum	—	—	1 11	0 4	12	lb.	Oxymel scillæ	2 3	0 8	0 3	—
12	lb.	Ol. picis	1 6	0 6	0 2	—	24	oz.	Oxyquinolin. sulph. (ortho.)	—	—	3 9	0 7
16	lb.	Ol. picis rectificatum ..	2 0	0 7	0 3	—							
14	oz.	Ol. pimentæ exot.	—	—	—	0 4			P				
13	oz.	Ol. pini pumilionis	—	—	2 0	0 4	67	10c.c.	Padutin	0 10	per	c.c.	—
90	lb.	Ol. pini sylvestris fact. ..	—	—	0 11	0 2	18	oz.	Pancreatini	—	—	2 8	0 5
144	lb.	Ol. pini (spruce)	—	5 2	1 6	0 3	42	oz.	Papainum	—	—	6 4	0 10
42	oz.	Ol. piperis	—	—	5 0	1 0	72	dr.	Papaverina	per	gr.	0 3	—
100	oz.	Ol. pulegii Ang.	—	—	14 0	2 5	72	dr.	Papaverin. sulph.	per	gr.	0 3	—
108	lb.	Ol. pulegii exot.	—	4 0	1 1	0 2	132	100	Papaveris capsulæ Ang. ..	ea.	0 3	—	—
66	gal.	Ol. rapii	1 0	0 4	0 2	—	12	lb.	Papaveris capsulæ cont. ..	1 9	0 6	—	—
36	oz.	Ol. rhodii (fact.)	—	—	5 3	0 9	55	8 oz.	Papine (Battle)	C	—	0 10	0 2
20	lb.	Ol. ricini Ital. insip. ..	2 6	0 9	0 3	—	18	20	Paracodin tablets	doz.	1 7	—	—
13	lb.	Ol. ricini (first)	1 8	0 7	0 4	—	8	lb.	Paraffinum durum	1 0	0 4	0 2	—
10	lb.	Ol. ricini (cattle)	1 4	0 6	—	—	10	lb.	Paraffinum liquidum ..	1 4	0 6	0 2	—
84	gal.	Ol. ricini (cattle)	pint	1 6	gal.	10 6			Paraffinum liquidum, pkd.	—	0 10	3 xij.	2 4
48	lb.	Ol. ricini aromaticum ..	—	1 9	0 6	—	8	lb.	Paraffinum liquidum flavum	1 0	0 4	0 2	—
60	lb.	Ol. rosæ color.	—	2 2	0 7	—	13	lb.	Paraffinum molle album ..	1 8	0 7	0 2	—
180	oz.	Ol. rosmarini Ang.	—	—	—	4 4	17	lb.	Paraffinum molle album ..	1-lb.	tins	2 2	—
45	lb.	Ol. rosmarini exot.	—	1 7	0 6	0 1	8	lb.	Paraffinum molle flavum ..	1 0	0 4	0 2	—
66	lb.	Ol. rosmarini super.	—	2 5	0 9	0 2	11	lb.	Paraffinum molle flavum ..	1-lb.	tins	1 5	—
90	lb.	Ol. rosmarini Gall.	—	3 2	0 11	0 2	10	lb.	Paraffinum (toilet)	1 3	0 5	0 2	—
27	lb.	Ol. rusci B.P.C.	—	1 0	0 4	—	4	oz.	Paraformaldehydum	—	—	0 7	0 1
84	lb.	Ol. rusci ver.	—	3 0	0 10	0 2	4	oz.	Paraldehydum	—	—	0 7	0 1

Cost		Pa—Pi	Selling Price				Cost		Pi—Po Pilulæ—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
18	oz.	Paramidophenol hyd. ..	—	—	2 3	0 6	72	lb.	Pil. aloes et myrrhæ pulvis ..	—	2 7	0 9	0 2
34	lb.	Parenol (alb.) B.P.C. ..	4 0	1 2	0 4	—	75	lb.	Pil. aloes socot. pulvis ..	—	2 9	0 10	0 2
44	lb.	Parenol liq. (alb.) B.P.C. ..	5 6	1 7	0 5	—	18	50	Pil. Alophen (P.D. & Co.) ..	ea.	2 0	—	—
96	lb.	Parogenum B.P.C. ..	—	2 0	0 7	—	84	lb.	Pil. cambogiæ co. pulvis ..	—	3 0	0 10	0 2
66	lb.	Parogenum iodi B.P.C. ..	—	2 5	0 8	0 2	64	lb.	Pil. cochia ..	—	2 2	0 7	0 1
41	lb.	Parolein (B.W.) ..	5 0	1 3	0 4	0 1	108	lb.	Pil. colocynthidis co. pulvis ..	—	4 0	1 1	0 2
14	oz.	Pasta bismuthi et iodoformi ..	—	—	2 0	0 4	162	lb.	Pil. colocynthidis et hyoscy. pulvis C	—	5 10	1 7	0 3
15	lb.	Pasta zinci ox. co. ..	2 0	0 7	0 2	—	52	lb.	Pil. conii co. B.P.C. ..	C	2 0	0 7	0 1
22	lb.	Pasta zinci et gelat. B.P.C. ..	2 9	0 10	0 3	—	24	lb.	Pil. ferri ..	—	1 0	0 4	0 1
30	lb.	Pasta zinci et ichtham. B.P.C. ..	3 11	1 1	0 4	—	15	oz.	Pil. ferri iodidi ..	—	—	2 3	0 4
60	lb.	Pastilles, fumigating ..	—	2 2	0 8	—	114	lb.	Pil. galbani co. pulvis ..	—	5 0	1 3	0 3
95	100	Pavon tablets .. B, F	doz.	1 6	—	—	78	lb.	Pil. hydrargyri pulvis ..	—	2 10	0 9	0 2
6	gr.	Pelletierinæ tannas ..	per	gr.	1 0	—	102	lb.	Pil. hyd. subchlor. co. pulvis ..	—	3 9	1 0	0 2
102	lb.	Pepsencia (Fairchild) ..	—	3 6	1 0	0 2	126	lb.	Pil. ipecacuanhæ c. scilla B, ex F	—	4 3	1 2	0 2
66	8 oz.	Pepsin. c. bism. co. (Schacht) ..	—	4 1	1 1	0 2	10	oz.	Pil. phosphori ..	—	—	1 6	0 3
66	8 oz.	Pepsin. liquid. (Schacht) ..	—	4 1	1 1	0 2	8	oz.	Pil. plumbi c. opio B, ex F	—	—	1 2	0 2
16	oz.	Pepsinum porci ..	—	—	2 4	0 4	48	oz.	Pil. quiniæ sulphatis ..	—	—	7 0	1 0
17	oz.	Pepsin. (scale) ..	—	—	2 6	0 5	60	lb.	Pil. rhei co. pulvis ..	—	2 2	0 8	0 2
64	8 oz.	Peptenzyne elixir unstd. ..	—	4 0	1 0	0 2	12	oz.	Pil. saponis co. pulvis .. B, F	—	—	1 9	0 3
64	oz.	Peptenzyne pwdr., unstd. ..	—	—	7 4	1 1	21	oz.	Pil. scammonii co. pulvis ..	—	—	3 0	0 6
16	oz.	Peptonum siccum ..	—	—	2 4	0 4	78	lb.	Pil. scillæ co. pulvis ..	—	2 9	0 10	0 2
58	5.0	Percaïne crystals, vials ..	1 gm.	2 0	—	—	57	gall.	Pine disinfecting fluid ..	1 0	per	pint	—
58	10	Percaïne 1,200 amps. ..	6 6	per	box	—	14	lb.	Pimentæ fructus ..	1 9	0 7	0 2	—
42	lb.	Perichthol ..	5 3	1 6	0 6	0 1	18	lb.	Pimentæ fructus pulvis ..	2 3	0 8	0 3	—
33	lb.	Petroleum leve. ..	3 9	1 0	0 4	—	33	lb.	Piper album ..	4 2	1 2	0 4	—
6	oz.	Phenacetinum ..	—	—	0 11	0 2	33	lb.	Piperis albi pulvis ..	4 2	1 2	0 4	—
57	oz.	Phenalgine unstd. ..	—	—	—	1 5	36	lb.	Piper longum ..	4 6	1 4	0 5	—
51	oz.	Phenalgine tablets gr. 5 unstd. ..	doz.	1 0	—	—	18	lb.	Piper nigrum extra ..	2 3	0 8	0 3	—
14	oz.	Phenazonum ..	—	—	2 0	0 4	20	lb.	Piperis nigri pulvis ..	2 6	0 9	0 3	—
22	oz.	Phenazonum caff. cit. ..	—	—	3 3	0 6	84	oz.	Piperazina ..	—	—	12 4	1 10
20	oz.	Phenazoni salicylas ..	—	—	2 11	0 5	66	oz.	Piperina ..	—	—	8 9	1 3
36	oz.	Phenobarbital .. B	—	—	—	0 9	54	6	Pitocin amps. ..	ea.	6 0	—	—
36	oz.	Phenobarbital, solubile B	—	—	—	0 9	54	6	Pitressin ..	ea.	6 0	—	—
63	oz.	Phenocoli hydrochloridum ..	—	—	8 0	1 6	15	lb.	Pix Barbadiense ..	2 0	0 9	—	—
26	lb.	Phenol cryst. ..	3 3	1 0	0 4	0 1	21	lb.	Pix Burgundica ver. ..	2 8	0 9	0 3	—
72	lb.	Phenol (iodised) ..	—	—	0 9	0 2	15	lb.	Pix Burgundica fact. ..	1 9	0 6	0 2	—
19	lb.	Phenol. liquefact. ..	—	0 9	0 3	—	16	lb.	Pix carbonis præp. ..	2 0	0 6	0 2	—
16	lb.	Phenol 2% alcoholic ..	2 0	0 7	0 2	—	9	lb.	Pix liquida ..	1 3	0 5	0 2	—
7	oz.	Phenolphthaleinum ..	—	—	1 1	0 2	66	gm.	Platini chloridum ..	per	gr.	0 8	—
26	oz.	Phenylenediaminæ hyd. ..	—	—	3 9	0 7	81	oz.	Platini chloridi sol. 5 per cent. ..	—	—	11 9	1 9
24	oz.	Phenylhydrazinæ hydroch. ..	—	—	3 6	0 8	12	gr.	Platinum foil or wire ..	per	gr.	1 9	—
10	gm.	Phloroglucin. ..	per	gr.	0 2	—	13	lb.	Plumbi acetas pur. ..	1 8	0 7	0 2	—
8	oz.	Phosphorus, amorph. ..	—	—	1 1	0 3	11	lb.	Plumbi acetas coml. ..	1 5	0 5	0 2	—
8	oz.	Phosphorus, yellow ..	—	—	1 1	0 3	13	lb.	Plumbi arsen. wash P.L.F. A, B	1 8	—	—	—
8	gr.	Physostigmin sal. .. B	per	gr.	1 2	—	28	lb.	Plumbi carbonas pur. ..	3 6	1 0	0 4	0 1
62	25 gm	Phytin ..	—	—	9 3	1 9	22	oz.	Plumbi iodidum ..	—	—	3 3	0 6
67.5	100	Phytin tablets ..	doz.	1 0	—	—	48	lb.	Plumbi oleas (normal) ..	6 0	1 9	0 7	—
84	oz.	Phytolaccinum ..	—	—	12 4	2 0	10	lb.	Plumbi oxidum (litharge) ..	1 3	0 5	0 2	—
60	dr.	Picrotoxinum ..	—	—	—	8 0	12	lb.	Plumbi oxidum rubrum ..	1 6	0 6	0 2	—
9	lb.	Pig powders P.L.F. I. .. C	—	½-oz.	3d. ea.	—	28	oz.	Podophylli resina ..	—	—	4 1	0 7
19	lb.	Pig powders P.L.F. II. ..	2 6	0 9	0 3	—	90	lb.	Pot-pourri P.L.F. ..	11 3	3 3	0 11	—
48	lb.	Pigmentum aconiti co. meth. ..	—	—	0 7	0 1			Potassium				
60	lb.	Pig. caseini B.P.C. ..	—	2 3	0 7	—	39	lb.	Potassa caustica (sticks) ..	4 10	1 5	0 5	—
11	oz.	Pig. chrysarobini B.P.C. ..	—	—	3 4	0 6	18	lb.	Potassa caustica (black ash) ..	2 3	0 8	0 3	—
36	lb.	Pig. iodi (Mandl) ..	—	1 5	0 5	—	20	lb.	Potassa caustica (granular) ..	2 6	0 9	0 3	—
33	lb.	Pig. iodi N.I.F. ..	—	1 4	0 5	—	15	lb.	Potassa caustica lump coml. ..	2 0	—	—	—
48	lb.	Pig. iodi fort. N.I.F. ..	—	1 10	0 7	—	15	lb.	Potassa sulphurata ..	2 0	0 7	0 2	—
25	lb.	Pigmentum iodi meth. ..	—	1 0	0 4	—	21	lb.	Potassii acetas gran. ..	2 8	0 10	0 3	—
48	lb.	Pigmentum iodi meth. fort. ..	—	1 10	0 7	—	5	oz.	Potassii arsenas .. A, B	—	—	0 10	—
7	oz.	Pig. iodoformi ..	—	—	1 2	—	27	oz.	Potassii benzoas nat. ..	—	—	4 0	0 7
8	oz.	Pig. salol ..	—	—	1 4	—	8	oz.	Potassii benzoas synth. ..	—	—	1 2	0 3
3	gr.	Pilocarpinæ hydrochloridum B	per	gr.	0 5	—	11	lb.	Potassii bicarbonatis pulvis ..	1 5	0 5	0 2	—
3	gr.	Pilocarpinæ nitras .. B	per	gr.	0 5	—	28	lb.	Potassii bichromas ..	3 6	1 0	0 4	—
		Pilulæ					12	lb.	Potassii bichrom. coml. ..	1 9	0 6	0 2	—
63	lb.	Pil. aloes pulvis ..	—	2 4	0 8	0 2	51	lb.	Potassii borotartas ..	6 6	1 10	0 7	—
66	lb.	Pil. aloes et asafetidæ pulvis ..	—	2 6	0 9	0 2	32	lb.	Potassii bromidum gran. ..	4 0	1 2	0 4	—
78	lb.	Pil. aloes et ferri pulvis ..	—	2 8	0 9	0 2							

Cost		Po—Pu Potassium—(cont.)	Selling Price				Cost		Pu—Ro	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
15	lb.	Potassii carbonas	2 0	0 7	0 2	—	7	oz.	Pulv. kino co. B, ex F	—	—	1 1	0 2
8	lb.	Potassii carbonas coml. ..	1 0	0 4	0 2	—	27	lb.	Pulv. lobeliae co. B.P.C.	—	1 0	0 4	—
14	lb.	Potassii chloras. pulvis pur. ..	—	0 7	0 2	—	10	oz.	Pulv. opii co. B, F	—	—	1 6	0 3
9	lb.	Potassii chloratis pulvis coml. ..	—	0 4	0 2	—	8	oz.	Pulv. pepsini co.	—	—	1 2	0 2
12	lb.	Potassii chloridum pur. ..	1 6	0 6	0 2	—	26	lb.	Pulv. pro mist. cretæ	3 3	1 0	0 4	0 1
8	lb.	Potassii chloridum coml. ..	1 0	0 4	—	—	30	lb.	Pulv. rhei co.	—	1 2	0 4	0 1
114	gm.	Potassii chloroplatinis	per	gr.	1 0	—	72	lb.	Pulv. scammonii co.	—	2 7	0 10	0 2
34	lb.	Potassii chromas	—	1 3	0 5	—	20	lb.	Pulv. seidlitz	ca.	3d.	—	—
34	lb.	Potassii citras	—	1 3	0 5	0 1	24	lb.	Pulv. stramon. co. B.P.C.	—	1 0	0 4	—
42	lb.	Potassii citras eff. B.P.C. ..	5 3	1 6	0 5	0 1	33	lb.	Pulv. tragacanthæ co. ..	—	1 3	0 4	0 1
48	lb.	Potassii cyanidum 40% ..	6 0	1 9	0 7	0 2	12	lb.	Pulv. zinc. amylo ac. bor. ..	1 6	0 6	—	—
42	lb.	Potassii ferricyanidum ..	5 3	1 6	0 5	0 1	28	oz.	Pyramidon	—	—	—	0 7
36	lb.	Potassii ferricyanidum coml. ..	4 6	1 4	0 5	—	30	lb.	Pyrethri radices pulvis ..	—	1 1	0 4	—
18	lb.	Potassii ferrocyanidum ..	2 3	0 8	0 3	—	18	oz.	Pyridina pura	—	—	2 8	0 5
5	oz.	Potassii formas	—	—	0 9	0 2	24	oz.	Pyrocatechin	—	—	3 6	0 6
5	oz.	Potassii glyceroph. 50% ..	—	—	0 9	0 2	39	oz.	Pyrogallol monoacet. sol. ..	—	—	5 9	1 0
12	oz.	Potassii guaiaculsulphonas ..	—	—	1 9	0 3	36	oz.	Pyrogallol triacetates ..	—	—	5 3	1 0
48	oz.	Potassii hippuras	—	—	7 0	1 0			Q				
7	oz.	Potassii hypophosphis ..	—	—	1 1	0 2							
93	lb.	Potassii iodidum	—	3 4	0 11	0 2	8	lb.	Quassia ligni rass.	1 0	0 4½	0 2	—
13	lb.	Potassii metasulphis	1 8	0 6	0 2	—	14	lb.	Quassia ligni pulvis.	—	0 7	0 3	0 1
15	lb.	Potassii nitras	2 0	0 8	0 3	—	108	dr.	Quassinum amorph.	—	—	—	15 0
7	lb.	Potassii nitras coml.	0 11	0 3	0 1½	—	48	lb.	Quebracho cortex	—	1 9	0 6	—
768	cwt.	Potassii nitras coml.	7 lb.	5 10	14 lb.	10 10	10	lb.	Quercus cortex	1 3	0 5	0 2	—
20	lb.	Potassii oxalas neut.	E	—	0 9	0 3	12	lb.	Quillaia cortex	—	0 6	0 2	—
18	lb.	Potassii permanganas	2 3	0 8	0 3	—	15	lb.	Quillaia cortex contusus ..	2 0	0 7	0 2	—
45	lb.	Potassii persulphas	—	1 4	0 5	0 1	18	lb.	Quillaia corticis pulvis ..	—	0 8	0 3	—
48	lb.	Potassii phosphas	6 0	1 9	0 6	0 1			Gr.x.				
24	lb.	Potassii phosphas coml. ..	3 0	1 0	0 3	—	96	oz.	Quinidina	0 5	—	—	2 0
48	lb.	Potassii phosph. (tribasic) ..	—	1 9	0 6	—	69	oz.	Quinidina sulph.	0 4	—	—	1 6
12	oz.	Potassii salicylas	—	—	1 9	0 3	69	oz.	Quinina	0 3	—	—	1 6
36	lb.	Potassii silicas fus.	—	1 4	0 5	—	90	oz.	Quinin. acetylsalicylas ..	0 4	—	—	2 0
15	oz.	Potassii succinas	—	—	2 3	0 4	65	oz.	Quinin. ethylcarbonas ..	0 3	—	—	1 6
13	lb.	Potassii sulphas pulv.	—	0 7	0 2	0 1	78	oz.	Quinin. glycerophosphas ..	0 4	—	—	1 8
6	lb.	Potassii sulphas coml.	0 9	0 3	0 1	—	90	oz.	Quinin. hydriodidum acidum ..	0 4	—	—	2 0
30	lb.	Potassii sulph. c. sulph. ..	—	1 1	0 4	—	54	oz.	Quinin. hydrobromidum ..	0 3	—	—	1 2
7	oz.	Potassii sulphis	—	—	1 1	0 2	54	oz.	Quinin. hydrobromid. acidum ..	0 3	—	—	1 2
5	oz.	Potassii sulphocarbolas ..	—	—	0 9	0 2	54	oz.	Quinin. hydrochlor.-bi. ..	0 3	—	—	1 2
6	oz.	Potassii sulphocyanidum ..	—	—	0 11	0 2	90	oz.	Quinin. hypophosphis ..	0 4	—	—	2 0
39	lb.	Potassii tartaras	4 10	1 5	0 5	0 1	69	oz.	Quinin. phosphas	0 3	—	—	1 6
16	lb.	Potassii tartaras acidus ..	2 0	0 7	0 3	—	66	oz.	Quinin. salicylas	0 3	—	—	1 6
12	lb.	Potassii tartaras acidus 92% ..	7 lb.	11 0	—	—	35	oz.	Quinin. sulphas	0 2	—	—	0 10
							40	oz.	Quinin. sulphas acidus ..	0 2	—	—	0 11
60	oz.	Procain. hyd.	—	—	8 9	1 3	58	oz.	Quinin. et urææ hydrochl. ..	0 3	—	—	1 3
12	gm.	Proflavinum	per	gr.	0 2	—	66	oz.	Quinin. urethane	—	—	8 9	1 6
85	20	Prolan pellets	—	9 6	tube	—	87	oz.	Quinin. valerianas	0 4	—	—	1 8
13	10	Prominal tablets	B	1 6	tube	—			R				
45	oz.	Protargol	—	—	—	1 1							
22	oz.	Protargol granulate	—	—	3 3	0 6	11	lb.	Rapii semina	1 5	0 6	0 2	—
21	lb.	Psylli sem.	—	0 10	0 3	—	20	lb.	Red squill compound	2 6	0 9	0 3	—
84	lb.	Pulv. acetanilidi co.	—	3 0	0 10	0 2	8	lb.	Resina (amber)	1 0	0 4	0 1	—
27	lb.	Pulv. alkalinus (Maclean's) ..	—	1 0	0 4	—	11	lb.	Resin. flav. pulv.	1 5	0 6	0 2	—
26	lb.	Pulv. aloes cap. c. canella ..	—	0 11	0 4	—	11	oz.	Resorcinol	—	—	1 8	0 3
48	lb.	Pulv. aloes c. canella (super.) ..	—	1 9	0 6	0 1	20	25c.c.	Radiostoleum	—	—	3 6	0 6
48	lb.	Pulv. amygdalæ co.	—	1 9	0 6	0 1	27	oz.	Resorcinol acetates	—	—	4 0	0 8
48	lb.	Pulv. antimonialis	—	—	0 6	0 1	28	lb.	Rhei rhizoma Ang. pulv. ..	—	1 0	0 4	—
264	lb.	Pulv. aromathicus co.	—	9 7	2 7	0 5	264	lb.	Rhei rhiz. "E. I." elect. ..	—	9 5	2 9	0 5
32	lb.	Pulv. bismuth. co. N.I.F. ..	—	1 2	0 4	—	210	lb.	Rhei rhiz. "E. I." (trimmed) ..	—	7 8	2 4	0 4
54	lb.	Pulv. catechu co.	—	2 0	0 7	0 1	156	lb.	Rhei rhiz. "E. I." sec. ..	—	5 7	1 7	0 3
60	lb.	Pulv. cinnamomi co.	—	2 2	0 8	0 2	162	lb.	Rhei rhiz. "E. I." pulv. elect. ..	—	5 10	1 8	0 3
90	lb.	Pulv. conf. aromat.	—	3 3	0 11	0 2	120	lb.	Rhei rhiz. "E. I." pulv. sec. ..	—	4 3	1 2	0 2
16	lb.	Pulv. cretæ aromaticus	—	0 7	0 3	—	84	lb.	Rhei rhiz. "E. I." pulv. ..	—	3 0	0 10	0 2
32	lb.	Pulv. cretæ aromat. c. op. B, ex F	—	1 2	0 4	0 1	63	dr.	Rhubidii iodidum	—	—	—	9 2
48	oz.	Pulv. elaterini co.	—	—	7 0	1 3	20	lb.	Ringworm oint. (vet.) P.L.F. ..	2 6	0 9	—	—
15	lb.	Pulv. glycyrrhizæ co.	2 0	0 7	0 3	0 1	14	lb.	Rosmarini folia	1 8	0 6	0 2	—
		Pulv. glycyrrh. co. 4-oz. kali ..	—	0 11	—	—	36	lb.	Rouge, jewellers'	4 6	1 4	0 5	—
8	oz.	Pulv. ipecacuanhæ et opii B, ex F	—	—	1 2	0 2	192	lb.	Rosæ pet. Ang.	—	6 10	2 0	—
36	lb.	Pulv. jalapæ co.	—	1 4	0 5	0 1	96	lb.	Rosæ pet. exot.	—	3 0	0 10	—

Cost		Sa—Se	Selling Price				Cost		Se—So	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
		S											
54	oz.	Saccharinum 550 ..	per	gr.	0 1	1 2	24	lb.	Sennæ fol. Alex. pulv. ..	3 0	0 11	0 4	—
48	oz.	Saccharinum solubile ..	per	gr.	0 1	1 0	30	lb.	Sennæ fol. Tinnev. ..	3 9	1 1	0 4	—
6	lb.	Saccharum pur. pulv. subtil. ..	—	0 2½	0 1	—	18	lb.	Sennæ fol. Tinnev. pulv. ..	2 3	0 8	0 3	—
		Saccharum lactis (tins) ..	½ lb.	1 6	1 lb.	2 8	96	lb.	Sennæ fructus Alex. (picked) ..	12 0	3 5	1 0	—
14	lb.	Saccharum lactis pulv. ..	1 9	0 7	0 2	—	18	lb.	Sennæ fructus Tinnev. ..	2 3	0 8	0 3	—
18	lb.	Saccharum ustum Ang. ..	2 3	0 9	0 3	—	54	lb.	Serpentaria rhizoma ..	—	2 0	0 7	0 1
10	lb.	Saccharum ustum exot. ..	1 3	0 5	0 2	—	40	lb.	Sevum benzoatum ..	—	1 6	0 5	—
		Sachet powder opt. (var.) P.L.F. ..	—	—	1 4	—	36	lb.	Sevum præparatum ..	—	1 5	0 5	—
		Sachet powder sec. P.L.F. ..	—	3 4	1 0	—	11	oz.	Sevum phosphoratum ..	—	—	1 8	0 4
60	lb.	Safrol ..	—	2 2	0 9	0 2	28	lb.	Shampoo pdr. (borax soap) ..	—	1 0	0 4	—
24	lb.	Sal acetos. pulv. P.L.F. ..	E	0 11	0 3	—	21	lb.	Shampoo pdr. (coconut soap) ..	2 8	0 10	0 3	—
18	lb.	Sal acetos. pulv. ..	E	0 8	0 3	—	36	lb.	Shellac alb. ..	4 6	1 4	0 5	—
14	lb.	Sal Carlsbad artif. N.F. ..	1 9	0 7	0 2	—	26	lb.	Shellac aurant. ..	3 0	0 11	0 3	—
36	lb.	Sal Carol. fact. eff. pulv. ..	4 6	1 4	0 5	0 1	18	lb.	Shellac aurant. sec. ..	2 3	0 8	0 3	—
18	lb.	Sal Cheltenham artif. ..	2 3	0 8	0 3	—	19	lb.	Sherbet P.L.F. ..	2 5	0 9	0 3	—
33	lb.	Sal Harrogate, artif. ..	4 2	1 3	0 5	—	4	oz.	Silica pur. præcip. ..	—	—	0 8	—
—	3 oz.	Sal hepatica ..	—	—	0 9	0 2	6	lb.	Silica coml. ..	0 10	0 3	0 1	—
12	lb.	Sal Kissingen artif. ..	1 6	0 6	0 2	—	10	lb.	Sinapis albæ semina ..	1 3	0 5	0 2	—
54	lb.	Sal limonis P.L.F. ..	E	2 0	0 7	—			Sodium				
48	lb.	Sal limon. (non-toxic) P.L.F. ..	—	1 9	0 6	—	30	lb.	Soda caustica (sticks) pur. ..	3 9	1 2	0 4	—
13	lb.	Sal prunella glob. ..	1 9	0 7	0 2	—	11	lb.	Soda caustica (gran. or flake) ..	1 5	0 6	0 2	—
19	lb.	Sal prunella glob. parv. ..	2 4	0 9	0 3	—	15	lb.	Soda lime ..	2 0	0 7	0 2	—
18	lb.	Sal Vichy artif. ..	2 3	0 8	0 3	—	15	lb.	Sodii acetat pur. cryst. ..	1 10	0 7	0 2	—
19	oz.	Salicinum ..	—	—	2 10	0 5	18	oz.	Sodii acetylsalicylas ..	—	—	2 8	0 6
24	lb.	Saline effervesc. P.L.F. ..	3 0	1 0	0 3	—	27	lb.	Sodii ammon. phos. ..	—	1 0	0 4	—
45	oz.	Salipyrine ..	—	—	—	1 1	6	oz.	Sodii arsenas anhyd. ..	A, B	—	0 11	0 2
8	oz.	Salol ..	—	—	1 2	0 2	30	oz.	Sodii benzoas nat. ..	—	—	4 5	0 8
42	oz.	Salophen ..	—	—	6 2	1 6	36	lb.	Sodii benzoas artif. ..	—	1 4	0 5	—
24	lb.	Sambuci flores sicc. ..	3 0	0 11	0 3	—	6	lb.	Sodii bicarb. (Howards) ..	0 9	0 3	0 2	—
36	lb.	Sandaraca ..	4 6	1 4	0 5	—	5	lb.	Sodii bicarb. opt. pulv. ..	0 8	0 3	0 1	—
24	lb.	Sanguinaria radix ..	—	1 0	0 4	—	4	lb.	Sodii bicarb. opt. pkd. ..	—	0 4½	0 1½	—
27	dr.	Sanguinarin. ..	—	—	—	4 0	4	lb.	Sodii bicarb. coml. pulv. ..	0 6	0 2	0 1	—
150	lb.	Sanguis draconis pulv. opt. ..	—	5 4	1 6	0 3	264	cwt.	Sodii bicarb. coml. pulv. ..	7 lb.	1 8	14 lb.	3 0
108	lb.	Sanguis draconis pulv. sec. ..	13 6	3 11	1 1	0 2	11	lb.	Sodii bichromas ..	1 6	0 6	0 2	—
30	lb.	Santal. flav. lig. pulv. ..	3 6	1 0	0 4	—	15	lb.	Sodii bisulphas pur. ..	1 11	0 7	0 2	—
66	dr.	Santoninum ..	per	gr.	0 3	9 8	54	lb.	Sodii bitartras ..	6 9	2 0	0 7	0 1
18	lb.	Sapo albus pulv. ..	2 3	0 8	0 3	—	35	lb.	Sodii bromidum ..	4 6	1 4	0 5	—
24	lb.	Sap. alc. sol. indust. ..	—	0 10	0 3	—	36	oz.	Sodii cacodylas ..	B	—	5 3	0 9
13	lb.	Sapo animalis ..	1 7	0 6	0 2	—	3	lb.	Sodii carbolas ..	—	—	0 6	0 1
18	lb.	Sapo animal. pulv. ..	2 3	0 8	0 3	—	5	lb.	Sodii carbonas cryst. ..	0 8	0 3	0 1	—
36	lb.	Sapo arsen. (taxid.) P.L.F. ..	B	4 6	1 4	0 5	8	lb.	Sodii carbonas exsic. ..	1 0	0 4	0 1	—
15	lb.	Sapo Cast. mottled ..	1 10	0 7	0 2	—	3	lb.	Sodii carbonas coml. ..	0 5	0 2	0 1	—
24	lb.	Sapo "coconut oil" ..	3 0	1 0	0 3	—	54	oz.	Sodii chaulmoogras ..	—	—	—	1 2
18	lb.	Sapo durus ..	2 3	0 8	0 3	—	21	lb.	Sodii chlorate ..	2 8	0 9	0 3	—
28	lb.	Sapo durus pulv. ..	3 6	1 0	0 3	—	10	lb.	Sodii chloridum pur. ..	1 3	0 6	0 2	—
48	lb.	Sapo ethereal P.L.F. ..	—	1 8	0 7	—	14	oz.	Sodii cinnamas ..	—	—	2 0	0 4
174	lb.	Sapo Hebra rect. ..	—	6 2	1 8	0 3	35	lb.	Sodii citras ..	4 5	1 4	0 5	0 1
24	lb.	Sapo kalinus ..	3 0	0 11	0 4	—	38	lb.	Sodii citro-tartras eff. ..	4 9	1 9	0 6	—
16	lb.	Sapo mollis viridis ..	2 0	0 7	0 2	—	30	lb.	Sodii cyanid. ..	3 9	1 1	0 4	—
9	lb.	Sapo mollis coml. opt. ..	1 2	0 4	—	—	2	oz.	Sodii formas ..	—	—	0 4	0 1
36	lb.	Sapo Napol. ..	4 6	1 4	0 5	—	9	oz.	Sodii glycerophos. pulv. ..	—	—	1 4	0 3
12	oz.	Saponinum ..	—	—	1 9	0 4	26	oz.	Sodii guaiacas ..	—	—	3 9	0 8
39	lb.	Sarsæ radix Jam. ..	4 10	1 5	0 5	0 1	42	oz.	Sodii hippuras ..	—	—	6 2	1 0
48	lb.	Sarsæ radix Jam. incis. ..	6 0	1 10	0 6	0 1	54	oz.	Sodii hydnocarpas ..	—	—	8 0	1 4
18	lb.	Sassafras radix incis. ..	2 3	0 9	0 3	—	26	lb.	Sodii hydroxid. sticks ..	—	1 0	0 4	—
7	oz.	Scammonia resinæ pulv. ..	—	—	1 1	0 2	6	oz.	Sodii hypophosphis ..	—	—	0 11	0 2
23	dr.	Scammonia virgin. pulv. ..	—	—	—	3 5	4.5	lb.	Sodii hyposulphis opt. ..	0 8	0 3	0 1	—
42	oz.	Scarlet red ..	—	—	6 2	1 0	3	lb.	Sodii hyposulphis (photog.) ..	0 5	—	—	—
60	lb.	Schlippe's salt ..	7 6	2 2	0 7	0 1	11	oz.	Sodii iodidum ..	—	—	1 8	0 3
3	oz.	Scilla pulv. ..	—	—	0 6	0 1	6	lb.	Sodii lactas (syrupy) ..	—	—	1 3	0 3
146	100	Sedobrol tablets ..	doz.	2 4	—	—	7.5	oz.	Sodii lith. cit. co. ..	—	—	1 2	0 2
242	gross	Seltzogene charges 3-pt. ..	doz.	2 3	—	—	21	lb.	Sodii manganas coml. ..	2 9	0 9	0 3	—
312	gross	Seltzogene charges 5-pt. ..	doz.	4 6	—	—	18	lb.	Sodii metasilphs ..	2 3	0 8	0 3	—
36	lb.	Senegæ rad. ..	—	1 4	0 5	—	54	oz.	Sodii morrhuas ..	—	—	8 0	1 4
42	lb.	Senegæ rad. pulv. ..	—	1 6	0 5	—	18	lb.	Sodii nitras pur. ..	—	0 8	0 3	—
54	lb.	Sennæ folia Alex. opt. ..	6 9	2 0	0 7	—	4.5	lb.	Sodii nitras coml. ..	0 7	0 3	0 1	—
							24	lb.	Sodii nitris pur. cryst. ..	—	0 11	0 4	0 1

Cost		So—Sp Sodium—(cont.)	Selling Price				Cost		Sp—Sy Spiritus—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
24	oz.	Sodii nitroprussidum	—	—	3 6	0 7	24	lb.	Spt. saponis kalini meth. ..	3 0	0 11	0 3	—
60	oz.	Sodii nucleinas	—	—	8 9	1 3	72	gal.	Spt. sick-room (Surgical) ..	pint	1 2	—	—
42	lb.	Sodii oleas	—	1 6	0 5	—	54	gal.	Spt. vini meth. 64 o.p. (min'l) ..	0 10	0 3	0 1	—
26	lb.	Sodii oxalas C	—	1 0	0 4	—	41	gal.	Spt. vini meth. 64o.p.(10gal.lots)	pint	0 6	—	—
24	lb.	Sodii perboras	3 0	0 11	0 4	0 1	29	gal.	Spt. vini meth. 64 o.p. (indust.) (10 gall. lots)	pint	0 7	gal. 4 0	—
39	lb.	Sodii peroxidum	—	1 5	0 5	0 1	40	gal.	Spt. vini meth. (indust.) 64 o.p.	pint	0 8	—	—
66	lb.	Sodii persulphas	—	2 4	0 8	0 2	28	80	Stannoxyd tablets, unstd. ..	doz.	0 6	—	—
13	lb.	Sodii phosphas "pea" ..	1 9	0 6	0 2	—	57	lb.	Stanni oxid. pulv. coml. opt. ..	7 2	2 1	0 8	—
14	lb.	Sodii phosphas "feathery" ..	2 0	0 8	0 2	—	66	lb.	Stannum gran. pur. ..	8 3	2 4	0 8	0 2
16	lb.	Sodii phosph. pulv. ..	2 3	0 8	0 3	—	48	lb.	Staphisagria sem. ..	—	1 9	0 6	—
24	lb.	Sodii phosph. pulv. excis. ..	—	0 11	0 3	—	57	lb.	Staphisagria sem. pulv. ...	—	2 1	0 8	—
24	lb.	Sodii phosph. acidus ..	—	0 11	0 4	—	13	gm.	Stovaine	—	—	—	—
36	lb.	Sodii phosph. eff. ..	4 6	1 4	0 5	—	18	lb.	Stramonii folia	2 3	0 8	0 3	—
24	lb.	Sodii phosph. (tribasic) ..	—	1 0	0 4	—	18	lb.	Stramonii fol. pulv. .. C	2 3	0 8	0 3	—
18	lb.	Sodii et potas. tart. pulv. ..	2 3	0 8	0 3	—	6	oz.	Strontii bromidum cryst. ..	—	—	0 11	0 2
18	lb.	Sodii pyrophosph. ..	2 3	0 9	0 3	—	8	oz.	Strontii bromid. excis. ...	—	—	1 2	0 2
32	lb.	Sodii salicylas cryst. ..	—	1 2	0 4	0 1	20	oz.	Strontii iodidum	—	—	3 0	0 6
30	oz.	Sodii salicylas nat. ..	—	—	4 5	0 8	18	oz.	Strontii lactas	—	—	2 8	0 6
4.5	lb.	Sodii silicatis solut. (wgt.) ..	0 8	0 3	—	—	17	lb.	Strontii nitras coml. pulv. ..	2 3	0 8	0 3	—
36	lb.	Sodii stearas	—	1 4	0 5	—	18	oz.	Strontii salicylas	—	—	2 8	0 6
18	oz.	Sodii succinas	—	—	2 8	0 6	9	gr.	Strophanthinum .. B	per	gr. 1 4	—	—
5	lb.	Sodii sulphas "pea" ..	0 8	0 3	0 2	—	53	oz.	Strychnina cryst. .. B	—	—	7 9	1 2
5	lb.	Sodii sulphas "feathery" ..	0 9	0 3	0 1	—	53	oz.	Strych. pulv. B	—	—	7 9	1 2
6	lb.	Sodii sulph. pulv. ..	0 10	0 4	0 1	—	50	oz.	Strych. hydrochloridum ..	B	—	7 4	1 1
7	lb.	Sodii sulph. pulv. excis. ..	1 0	0 5	0 2	—	50	oz.	Strych. nitras B	—	—	7 4	1 1
216	cwt.	Sodii sulph. coml. cryst. ..	0 4	—	7 lb. 1 8	—	50	oz.	Strych. sulphas B	—	—	7 4	1 1
294	cwt.	Sodii sulph. coml. pulv. ..	0 5	—	7 lb. 2 4	—	27	20	Stypticin tablets B	doz.	1 10	—	—
27	lb.	Sodii sulph. eff. ..	3 6	1 0	0 4	—	29	20	Styptol tablets B	doz.	2 1	—	—
176	cwt.	Sodii sulph. vet. ..	7 lb. 1 5	14 lb. 2 8	—	—	61	oz.	Styracol	—	—	—	1 6
21	lb.	Sodii sulphidum cryst. ..	—	0 9	0 3	—	84	lb.	Styrax præparatus	—	3 1	0 11	0 2
5	lb.	Sodii sulphis	0 9	0 3	0 1	—	48	lb.	Succus allii	—	1 9	0 6	—
32	lb.	Sodii sulphocarbolutis pulv. ..	—	1 2	0 4	0 1	39	lb.	Succus belladonnæ .. C	—	1 5	0 5	—
6	oz.	Sodii sulphocyanid. ..	—	—	0 9	0 2	38	lb.	Succus conii C	—	1 5	0 5	—
36	lb.	Sodii tartas (neutral) ..	—	1 4	0 5	0 1	48	lb.	Succus digitalis C	—	1 10	0 7	—
18	oz.	Sodii taurglycocholas B.P.C. ..	—	—	2 8	0 5	42	lb.	Succus glycyrrhizæ (Solazzi) ..	—	1 6	0 5	—
66	lb.	Sodii tungstas pur. ..	—	—	0 8	0 2	16	lb.	Succus glycyrrhizæ (block) ..	2 0	0 7	0 3	0 1
20	oz.	Sodii valerianas	—	—	2 11	0 5	36	lb.	Succus hyoscyami .. C	—	1 4	0 5	—
108	lb.	Sol. ætheris nitrosi (1-7) ..	—	3 6	1 0	—	108	gal.	Succus limettæ	1 6	0 6	0 2	—
129	oz.	Sozoiodol, hydrarg. ..	—	—	—	2 2	108	gal.	Succus limonis	1 6	0 6	0 2	—
54	oz.	Sozoiodol, zinc. ..	—	—	—	1 4	32	lb.	Succus scoparii	—	1 3	0 5	—
14	dr.	Sparteine sulphas .. B	—	—	—	2 0	32	lb.	Succus taraxaci	—	1 3	0 5	—
72	lb.	Spigelia	—	2 7	0 9	0 2	28	oz.	Sulphonal C	—	—	4 1	0 7
Spiritus													
75	lb.	Spiritus ætheris	—	2 5	0 8	0 2	9	lb.	Sulphur lotum	1 2	0 4	0 1½	—
96	lb.	Spt. ætheris comp.	—	3 2	0 10	0 2	12	lb.	Sulphur præcipitatum ..	—	0 6	0 2	—
67	lb.	Spt. ætheris nitrosi	7 6	2 2	0 7	0 1	5	lb.	Sulphur rotundum	0 9	0 3	0 1	—
24	lb.	Spt. ætheris nit. substit. P.L.F. ..	3 0	—	—	—	6	lb.	Sulphur sublimatum	0 9	0 3	0 1	—
52	lb.	Spt. ammoniæ aromaticus ..	5 9	1 7	0 6	0 1	264	cwt.	Sulphur sublimatum sec. ..	7 lb. 2 1	14 lb. 3 10	—	—
		Spt. ammon. ar. pkd. (std. bot.) ..	—	2 6	3 ij. 1 6	—	5	lb.	Sulphur vivum	0 9	0 3	—	—
96	lb.	Spt. ammoniæ fetidus	—	3 2	0 10	0 2	312	cwt.	Sulphur vivum	7 lb. 2 4	—	—	—
24	oz.	Spt. anisi	—	—	3 4	0 6	18	lb.	Sulphur hair wash P.L.F. ..	—	8 oz. 1 4	—	—
66	lb.	Spt. armoraciæ co.	—	2 2	0 8	0 2	6	lb.	Sulphur wash P.L.F. ..	1 0	—	—	—
96	lb.	Spt. cajuputi	—	3 2	0 11	0 2	26	lb.	Sulphuris chloridum (liq.) ..	—	1 6	0 6	—
78	lb.	Spt. camphoræ	—	2 7	0 9	0 2	20	oz.	Sulphuris iodidum	—	—	3 0	0 6
68	lb.	Spt. chloroformi	—	2 2	0 8	0 2	Suppositoria (see Pricing Prescriptions)						
33	oz.	Spt. cinnamomi	—	—	4 4	0 8	Syrupi						
102	lb.	Spt. juniperi	—	3 5	1 0	0 2	8	lb.	Syrupus	1 6	0 6	0 2	—
18	oz.	Spt. juniperi co. P.L. ..	—	—	2 6	0 5	21	lb.	Syr. ac. hydriodici	—	1 0	0 4	—
630	lb.	Spt. lavandulæ Ang.	—	—	4 9	0 9	28	lb.	Syr. alii	—	1 6	0 5	—
426	lb.	Spt. lavandulæ exot.	—	15 0	4 2	0 7	16	lb.	Syr. althææ	—	0 10	0 4	—
32	oz.	Spt. menthæ pip. Ang. ..	—	—	4 3	0 8	24	lb.	Syr. anisi	—	1 3	0 5	—
312	lb.	Spt. menthæ pip. exot. ..	—	10 6	2 9	0 5	42	lb.	Syr. apomorphinæ B.P.C. C	—	2 0	0 7	0 1
26	oz.	Spt. myristicæ	—	—	3 9	0 7	42	lb.	Syr. aromaticus	—	2 0	0 7	0 1
126	lb.	Spt. nucis juglandis	—	4 0	1 1	0 2	33	lb.	Syr. aurantii	—	1 7	0 5	—
300	lb.	Spt. rosmarini exot.	—	10 0	2 8	0 5	24	lb.	Syr. aurantii floris	—	1 2	0 4	—
62	lb.	Spt. saponatus	6 9	2 0	0 7	—							

Cost		Sy Syrupi—(cont.)	Selling Price				Cost	per	Sy—Th Syrupi—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.				16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
54	lb.	Syr. bromoformi (Martind.) ..	—	2 3	0 8	—	30	lb.	Syr. sennæ Alex. ..	—	1 5	0 5	—
27	lb.	Syr. butyl-chloral hydratis ..	—	1 4	0 7	0 1	18	lb.	Syr. sennæ ..	—	0 11	0 4	—
28	lb.	Syr. calcii chlor. B.P.C. ..	—	1 6	0 6	—	30	lb.	Syr. sennæ fruct. Alex. ..	—	1 5	0 5	0 1
18	lb.	Syr. calcii hypophosphitis ..	—	1 0	0 4	—	22	lb.	Syr. tamarindi ..	—	1 1	0 4	—
16	lb.	Syr. calcii lactophosphatis ..	—	0 10	0 4	0 1	11	lb.	Syr. tolutanus ..	—	0 8	0 3	—
22	lb.	Syr. calcii lactophosphatis c. ferro ..	—	1 2	0 4	—	21	lb.	Syr. triplex B.P.C. ..	C	1 1	0 4	—
18	lb.	Syr. camphoræ co. ..	C	0 10	0 4	—	24	lb.	Syr. tussilaginis ..	—	1 4	0 5	—
54	lb.	Syr. cascaræ aromaticus ..	—	2 10	0 10	0 2	16	lb.	Syr. violæ ..	—	0 10	0 4	—
24	lb.	Syr. chloral ..	C	1 1	0 4	0 1	15	lb.	Syr. zingiberis ..	—	0 10	0 3	—
48	lb.	Syr. cocillanæ co. ..	C	2 2	0 7	0 1	T						
87	16 oz.	Syr. cocillanæ co. (P.D.) ..	C	3 3	0 11	0 2	104	oz.	Taka diastase (P.D.) ..	—	—	13 0	2 0
33	lb.	Syr. codeinæ phosphatis ..	C	1 6	0 5	0 1	36	4 oz.	Taka diastase elixir ..	—	4 6	1 2	0 2
27	lb.	Syr. croci B.P.C. ..	—	1 4	0 5	0 1	32	4 oz.	Taka diastase liq. ..	—	4 0	1 0	0 2
42	lb.	Syr. cydoniæ ..	—	2 0	0 7	—	77	100	Taka diastase tablets gr. 2½ ..	doz.	1 3	—	—
48	lb.	Syr. eucalypti gummi ..	—	2 2	0 7	0 1	22	ea.	Takazyma ..	—	2 9	each	—
24	lb.	Syr. ferri bromidi ..	—	1 3	0 5	0 1	18	lb.	Talcum opt. ..	—	2 3	0 8	0 2½
51	lb.	Syr. ferri bromidi c. quin. ..	—	2 4	0 8	0 2	5.5	lb.	Talcum compl. ..	—	0 8	0 2½	0 1
48	lb.	Syr. ferri bromidi c. quin. et strych. ..	C	2 2	0 8	0 2	10	lb.	Tallow ..	—	1 3	0 5	0 1½
19	lb.	Syr. ferri dial. ..	—	1 0	0 4	—	38	lb.	Tamarindi pulpa ..	—	4 9	1 5	0 5
20	lb.	Syr. ferri hypophosphitis ..	—	1 0	0 4	—	17	lb.	Tamarindus W.I. ..	—	2 3	0 8	0 3
18	lb.	Syr. ferri iodidi ..	—	0 10	0 3	—	24	oz.	Tannalbin ..	—	—	3 6	0 6
24	lb.	Syr. ferri lactophosphatis ..	—	1 3	0 5	—	20	20	Tannalbin tablets gr. 7½ ..	doz.	1 6	—	—
15	lb.	Syr. ferri phosphatis ..	2 9	0 10	0 4	—	35	gm	Tannoform ..	—	—	—	0 8
12	lb.	Syr. ferri phosphatis co. ..	2 3	0 9	0 3	—	26	lb.	Taraxaci radix Ang. incis. ..	—	3 3	1 0	0 4
38	lb.	Syr. ferri phosphatis co. pkd. ..	—	1 0	3 viij	1 9	36	lb.	Terebenum ..	—	1 3	0 5	—
32	lb.	Syr. ferri phosphatis c. mang. ..	—	1 6	0 5	—	72	lb.	Terebinth. Canad. ..	—	2 7	0 9	—
18	lb.	Syr. ferri phosphatis c. quin. ..	—	1 7	0 5	—	14	oz.	Terebinth. chia. ..	—	—	2 0	0 4
21	1 lb.	Syr. ferri phosph. c. quin. et strych. ..	—	0 10	0 4	—	15	lb.	Terebinth. Venet. fact. ..	—	2 0	0 8	0 3
30	lb.	Syr. fici ..	3 4	1 0	0 4	—	32	lb.	Terebinth. Venet. ver. ..	—	4 0	1 2	0 4
12	lb.	Syr. format. co. ...	C	1 6	0 5	—	6	oz.	Terpini hydras ..	—	—	0 11	0 2
30	lb.	Syr. glucosi ..	—	0 8	0 3	—	6	oz.	Terpineol ..	—	—	1 0	0 2
24	lb.	Syr. glycerophosphatum flavus..	5 0	1 5	0 5	0 1	5	oz.	Terpinol. ..	—	—	0 9	0 2
24	lb.	Syr. glyceroph. c. form. B.P.C. ..	4 0	1 3	0 4	—	30	lb.	Terra rosæ ..	—	3 9	1 2	0 4
17	lb.	Syr. glycerophos. co. B.P.C. ..	2 10	0 11	0 4	—	108	oz.	Tetronal ..	C	—	—	2 10
48	lb.	Syr. glycerophosph. co. c. medulla rub. ..	C	8 0	2 4	0 8	72	oz.	Thallii acetat ..	—	—	—	1 8
24	lb.	Syr. glycerophos. co. (Robin) ..	C	1 3	0 4	—	189	oz.	Thallin. sulph. ..	—	—	—	5 8
24	lb.	Syr. hemidesmi ..	—	1 3	0 4	—	90	6	Theelin ampoules l.0 ..	10 0	per	box	—
72	lb.	Syr. hydrobrom. co. (Hewlett) ..	—	3 5	0 11	0 2	90	6	Theelin amps. in oil ..	10 0	per 6	amps.	—
13	lb.	Syr. hypophos. co. B.P.C. ..	2 2	0 8	0 3	—	103.5	20	Theolol capsules ..	11 6	—	—	—
42	lb.	Syr. hypophos. co. pkd. ..	—	1 0	3 ij.	0 8	15	oz.	Theobromina ..	—	—	2 3	0 4
30	lb.	Syr. iodotannicus ..	—	2 0	0 7	0 1	28	oz.	Theobrominæ acetylsal. ..	—	—	4 1	0 7
21	lb.	Syr. ipeacacuanhæ ..	—	1 6	0 5	—	14	oz.	Theobrominæ-sod. acet. ..	—	—	2 0	0 4
18	lb.	Syr. limonis ..	3 6	1 0	0 4	—	13	oz.	Theobrominæ-sod. sal. ..	—	—	1 11	0 4
33	lb.	Syr. mori ..	5 6	1 9	0 6	—	22	oz.	Theobromin. et sodii benz. ..	—	—	3 3	0 7
16	lb.	Syr. papaveris albæ ..	C	0 10	0 4	—	39	oz.	Theobromin. et sodii iod. ..	—	—	5 9	0 10
18	lb.	Syr. picis liquidæ ..	—	1 0	0 4	—	24	oz.	Theobromin. salicyl ..	—	—	3 6	0 6
30	lb.	Syr. pini B.P.C. ..	—	1 5	0 5	—	144	oz.	Theocinæ-sod. acet. ..	—	—	—	3 5
36	lb.	Syr. pruni cerasi ..	—	1 9	0 6	—	58	50	Theominal tablets ..	C	doz.	2 2	—
12	lb.	Syr. pruni serot ..	—	0 8	0 3	—	96	oz.	Theophyllin.-sod. acet. ..	—	—	—	2 0
39	lb.	Syr. quininae hypophositis ..	—	2 0	0 7	—	6	lb.	Theriaca ..	—	—	0 3	0 1
39	lb.	Syr. quininae iodidi ..	—	2 0	0 7	—	33.6	50c.c.	Thilocologne ..	—	3 6	per	tube
39	lb.	Syr. quininaephosph. ..	—	2 0	0 7	—	37.6	100cc	Thilocologne ..	—	4 9	per	tube
17	lb.	Syr. rhamni ..	—	0 10	0 4	—	65	oz.	Thiocol. ..	—	—	—	1 7
30	lb.	Syr. rhamni frang. ..	—	1 6	0 5	—	43	6 oz.	Thiocol syrup ..	—	—	0 11	0 2
14	lb.	Syr. rhei. ..	—	0 10	0 3	—	27	25	Thiocol tablets ..	doz.	1 8	—	—
16	lb.	Syr. rhæados ..	2 8	0 10	0 4	—	28	oz.	Thioform ..	—	—	3 6	0 8
21	lb.	Syr. ribis nig. ..	—	1 0	0 4	0 1	60	oz.	Thiol ..	—	—	7 6	1 6
51	lb.	Syr. ribis rub. ..	—	2 6	0 8	0 2	30	gm.	Thiol. amino. methyl. glyox. hyd. ..	0 4	per	grain	—
63	lb.	Syr. robor. (Roberts), unstd. fl. ..	—	2 3	0 7	0 2	33	oz.	Thiosinamina ..	—	—	4 10	0 8
36	lb.	Syr. rosæ ..	—	1 6	0 5	—	12	oz.	Thio-urea ..	—	—	1 9	0 3
35	lb.	Syr. rubi fructicosi ..	—	1 6	0 5	—	24	oz.	Thorii nitras pur. ..	—	—	3 6	0 6
27	lb.	Syr. rubi idæi ..	—	1 3	0 4	—	18	lb.	Thus ..	—	2 3	0 8	0 3
27	lb.	Syr. rutæ ..	—	1 3	0 4	—	13	oz.	Thymol ..	—	—	1 11	0 4
12	lb.	Syr. scillæ ..	—	0 8	0 3	—	84	oz.	Thymol carbonas ..	—	—	12 4	1 0
38	lb.	Syr. senegæ ..	—	1 10	0 7	—	36	oz.	Thymol iodidum ..	—	—	5 3	0 9
							42	oz.	Thyroideum ..	—	—	6 4	1 0
							24	lb.	Tiliae flores ..	3 0	0 11	0 3	—
							84	lb.	Thymotussin ..	—	3 3	0 10	—

Cost		Ti	Selling Price				Cost		Ti	Selling Price					
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.		
Tincturæ															
68	lb.	Tr. aconiti	B	—	2 5	0 9	0 2	66	lb.	Tr. digitalis	C	—	2 5	0 9	0 2
93	lb.	Tr. aconiti Fleming ..	B	—	3 3	0 11	0 2	9	oz.	Tr. droseræ rot. ..	—	—	—	1 4	0 3
87	lb.	Tr. adonis vernalis ..	—	—	3 0	0 10	0 2	114	lb.	Tr. ergotæ B.P. '85 ..	B	—	4 1	1 2	0 2
9	oz.	Tr. alii	—	—	—	1 4	0 3	102	lb.	Tr. ergotæ ammoniata ..	B	—	3 8	1 0	0 2
45	lb.	Tr. aloes	—	—	1 7	0 5	0 1	7	oz.	Tr. eucalypti fol. ..	—	—	—	1 1	0 2
90	lb.	Tr. aloes co. B.P.C. ..	—	—	3 3	0 11	0 2	9	oz.	Tr. eucalypti gum. ..	—	—	—	1 4	0 3
57	lb.	Tr. ammoniæ co. B.P.C. ..	—	7 0	2 0	0 7	—	7	oz.	Tr. euonymi	—	—	—	1 1	0 2
75	lb.	Tr. anthemidis	—	—	2 8	0 9	0 2	10	oz.	Tr. euonymin. virid. ..	—	—	—	1 5	0 3
84	lb.	Tr. antiperiodica B.P.C. ..	C	—	3 0	0 10	0 2	72	lb.	Tr. euphorbiæ	—	—	2 7	0 9	0 2
80	lb.	Tr. apocyni	—	—	2 10	0 10	0 2	54	lb.	Tr. ferri acetatis	—	—	2 0	0 7	0 1
42	lb.	Tr. arnicæ florum	—	5 3	1 6	0 6	0 1	21	lb.	Tr. ferri perchloridi ..	—	2 9	0 11	0 4	0 1
72	lb.	Tr. arnicæ radices	—	9 0	2 7	0 9	0 2	51	lb.	Tr. ferri pomati	—	—	1 10	0 6	0 1
72	lb.	Tr. asafetidæ	—	—	2 5	0 8	0 2	84	lb.	Tr. gallæ	—	—	3 0	0 10	0 2
210	lb.	Tr. aurantii	—	—	7 0	2 0	0 4	54	lb.	Tr. gelsemii	C	—	2 0	0 7	0 1
282	lb.	Tr. aurantii dulcis	—	—	9 6	2 5	0 4	42	lb.	Tr. gentianæ co.	—	5 2	1 5	0 5	0 1
75	lb.	Tr. baptisæ	—	—	—	0 9	0 2	7	oz.	Tr. gossypii	—	—	—	1 1	0 2
63	lb.	Tr. belladonnæ	C	—	2 3	0 8	0 2	7	oz.	Tr. grindeliæ	—	—	—	1 1	0 2
64	lb.	Tr. benzoini comp.	—	7 4	2 2	0 7	0 1	81	lb.	Tr. guaiaci	—	—	2 10	0 10	0 2
78	lb.	Tr. benzoini simp.	—	—	2 7	0 8	0 2	81	lb.	Ti. guaiaci ammoniata ..	—	—	3 0	0 10	0 2
98	lb.	Tr. berberidis	—	—	3 2	0 11	0 2	12	oz.	Tr. guaranæ	—	—	—	1 9	0 3
75	lb.	Tr. boldo	—	—	2 9	0 9	0 2	50	lb.	Tr. hamamelidis	—	—	1 9	0 7	0 1
68	lb.	Tr. bryoniæ	—	—	2 5	0 8	0 2	99	lb.	Tr. hellebori nigri	—	—	3 7	1 0	0 2
69	lb.	Tr. buchu	—	—	2 4	0 8	0 2	15	oz.	Tr. hibisci	—	—	—	2 3	0 4
96	lb.	Tr. calendulæ	—	—	3 4	0 11	0 2	96	lb.	Tr. hydrastis	C	—	3 4	0 11	0 2
57	lb.	Tr. calumbæ	—	—	2 0	0 7	0 1	66	lb.	Tr. hyoscyami	C	—	2 4	0 8	0 2
48	lb.	Tr. camphoræ co.	C	—	1 6	0 5	0 1	9	oz.	Tr. ignatiæ amaræ	C	—	—	1 4	0 3
32	oz.	Tr. cannabis ind.	B, F	—	—	4 8	0 8	200	lb.	Tr. iodi ætherea	—	—	7 0	1 10	0 4
84	lb.	Tr. cantharidini	C	—	3 0	0 10	0 2	75	lb.	Tr. iodi decolorata	—	—	2 8	0 9	0 2
92	lb.	Tr. cantharidis P.B. '98 ..	C	—	3 3	0 11	0 2	96	lb.	Tr. iodi decolorat. fort. B.P.C.	—	—	3 5	0 11	0 2
102	lb.	Tr. cantharidis acet. ..	C	—	3 7	1 0	0 2	32	lb.	Tr. ipecacuanhæ	—	—	1 2	0 4	—
52	lb.	Tr. capsici	—	—	1 9	0 7	0 1	8	oz.	Tr. ipecacuanhæ et opii ..	B, F	—	—	1 2	0 2
96	lb.	Tr. capsici fortior B.P.C. ..	—	—	3 4	1 0	0 2	25	oz.	Tr. iridis	—	—	—	3 8	0 7
84	lb.	Tr. cardamomi	—	—	3 0	0 10	0 2	54	lb.	Tr. jaborandi	C	—	2 0	0 7	0 1
48	lb.	Tr. cardamomi co.	—	—	1 9	0 6	0 1	78	lb.	Tr. jalapæ	—	—	2 7	0 9	0 2
108	lb.	Tr. carminativa	—	—	4 0	1 1	0 2	78	lb.	Tr. jalapæ co.	—	—	2 7	0 9	0 2
86	lb.	Tr. cascariæ	—	—	3 0	0 11	0 2	66	lb.	Tr. kino	—	—	2 4	0 8	0 2
90	lb.	Tr. cascarillæ	—	—	3 2	0 11	0 2	66	lb.	Tr. kolæ	—	—	2 4	0 8	0 2
16	oz.	Tr. castorei	—	—	—	2 4	0 4	60	lb.	Tr. kramerizæ	—	—	2 2	0 8	0 2
42	lb.	Tr. catechu	—	—	1 6	0 6	0 1	10	oz.	Tr. laricis	—	—	—	1 6	0 3
80	lb.	Tr. caulophylli	—	—	2 10	0 9	0 2	87	lb.	Tr. lavandulæ co.	—	—	3 2	0 11	0 2
11	oz.	Tr. cerei B.P.C.	—	—	—	1 8	0 3	204	lb.	Tr. limonis	—	—	7 3	2 2	0 4
60	lb.	Tr. chiratæ	—	—	2 2	0 7	0 1	62	lb.	Tr. lobeliæ	C	—	2 2	0 7	0 1
68	lb.	Tr. chloroformi comp. ..	—	—	2 6	0 9	0 2	84	lb.	Tr. lobeliæ ætherea	C	—	3 0	0 10	0 2
38	lb.	Tr. chlor. et morph. B.P.C. ..	B	—	1 6	0 6	0 1	66	lb.	Tr. lupuli	—	—	2 4	0 9	0 2
144	lb.	Tr. chlorof. et morph. co. ..	B, F	—	—	1 8	0 3	14	oz.	Tr. lycopodii	—	—	—	2 0	0 4
57	lb.	Tr. cimicifugæ	—	—	2 0	0 7	0 1	7	oz.	Tr. maticæ	—	—	—	1 1	0 2
69	lb.	Tr. cinchonæ	—	—	2 5	0 8	0 2	87	lb.	Tr. myrrhæ	—	—	3 1	0 11	0 2
69	lb.	Tr. cinchonæ co.	—	—	2 5	0 8	0 2	69	lb.	Tr. myrrhæ co. vet.	—	8 6	2 5	0 9	—
23	oz.	Tr. cinnamomi	—	—	—	3 5	0 6	90	lb.	Tr. myrrhæ et boracis P.L.F. ..	—	11 3	3 0	0 11	0 2
69	lb.	Tr. cinnamomi co.	—	—	2 5	0 9	0 2	104	lb.	Tr. myrrhæ et boracis B.P.C. ..	—	—	3 9	1 0	0 2
84	lb.	Tr. cocæ	B, F	—	3 0	0 10	0 2	262	lb.	Tr. myrrhæ et boracis c. eau de	—	—	—	—	—
15	oz.	Tr. cocci	—	—	—	2 3	0 4	45	lb.	Cologne P.L.F.	—	—	8 6	2 3	—
60	lb.	Tr. colchici	C	—	2 0	0 7	0 1	183	lb.	Tr. nucis vomicæ	C	—	1 8	0 6	0 1
68	lb.	Tr. colchici sem. B.P. '98 ..	—	—	2 2	0 7	0 1	72	lb.	Tr. odontalg. P.L.F.	C	—	—	1 8	0 4
84	lb.	Tr. colchici cormi	C	—	3 0	0 10	0 2	69	lb.	Tr. opii	B, F	—	2 7	0 9	0 2
84	lb.	Tr. collinsoniæ canad. ..	—	—	3 0	0 10	0 2	72	lb.	Tr. opii B.P. '98	B, F	—	2 5	0 8	0 2
10	oz.	Tr. colocynthidis	—	—	—	1 6	0 3	72	lb.	Tr. opii ammoniata	C	—	2 7	0 9	0 2
90	lb.	Tr. condurango	—	—	3 1	0 11	0 2	54	lb.	Tr. opii aq. (1% morph.) ..	B, F	—	2 0	0 7	0 1
8	oz.	Tr. conii	C	—	—	1 2	0 2	180	lb.	Tr. opii crocata B.P.C. ..	B, F	—	6 5	1 10	0 4
7	oz.	Tr. convallariæ	—	—	—	1 1	0 2	90	lb.	Tr. opii deod. U.S.P.	B, F	—	3 2	0 10	0 2
120	lb.	Tr. coto	—	—	4 3	1 2	0 2	36	lb.	Tr. persionis B.P.C.	—	—	1 4	0 5	0 1
13	oz.	Tr. croci	—	—	—	1 10	0 4	13	oz.	Tr. phosphori co.	—	—	—	2 0	0 4
9	oz.	Tr. cubebæ	—	—	—	1 4	0 3	104	lb.	Tr. podophylli	—	—	3 9	1 1	0 2
26	oz.	Tr. curcumæ	—	—	—	3 9	0 7	84	lb.	Tr. podophylli ammoniata ..	—	—	3 0	0 10	0 2
86	lb.	Tr. cuspariæ	—	—	3 0	0 10	0 2	57	lb.	Tr. pruni virginianæ	—	—	2 0	0 7	0 1
81	lb.	Tr. damianæ	—	—	2 10	0 11	0 2	78	lb.	Tr. pulsatillæ	—	—	2 9	0 10	0 2
10	oz.	Tr. daturæ sem.	C	—	—	1 6	0 3	84	lb.	Tr. pyrethri	—	—	2 10	0 11	0 2
								86	lb.	Tr. pyrethri florum	—	—	3 0	0 10	0 2

Cost		Ti—Un Tincturae—(cont.)	Selling Price				Cost		Un Unguenta—(cont.)	Selling Price				
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	
45	lb.	Tr. quassia	—	1 8	0 6	0 1	78	lb.	Ung. aquæ rosæ	—	2 10	0 9	—	
45	lb.	Tr. quillaia	—	1 8	0 6	0 1	30	lb.	Ung. aquos	3 9	1 2	0 4	—	
264	lb.	Tr. quiniæ	—	9 5	2 9	0 5	18	oz.	Ung. atropinæ	B	—	2 8	0 5	
54	lb.	Tr. quiniæ ammoniata ..	6 9	2 0	0 7	0 1	7	oz.	Ung. belladonnæ	B	—	1 1	0 2	
		Tr. quin. am. pkd. (std. bot.) ..	—	2 4	1 6	3 ij.	48	lb.	Ung. bismuthi oleat. B.P.C. ..	6 0	1 9	0 6	0 1	
78	lb.	Tr. quin. ammon. c. cinnam. ..	—	2 9	0 10	0 2	28	lb.	Ung. boracis	3 6	1 0	0 4	—	
45	lb.	Tr. rhei co.	5 6	1 7	0 6	0 1	11	oz.	Ung. cadmii iodidi	—	—	1 8	0 3	
92	lb.	Tr. rhei '85	11 0	3 2	0 11	0 2	18	lb.	Ung. calamin. N.H.I.	2 3	0 8	0 3	—	
7	oz.	Tr. rhus toxicod.	—	—	1 1	0 2	18	lb.	Ung. calaminæ	2 3	0 8	0 3	0 1	
51	lb.	Tr. scilla	—	1 11	0 7	0 1	33	lb.	Ung. camphoræ B.P.C.	4 2	1 3	0 5	—	
68	lb.	Tr. senega	—	2 5	0 8	0 2	57	lb.	Ung. cantharidini	C	—	2 0	0 7	
54	lb.	Tr. sennæ co. Alex.	—	2 0	0 7	0 1	57	lb.	Ung. cantharidis	C	—	2 1	0 7	
45	lb.	Tr. sennæ co. Tinnev.	—	1 7	0 6	0 1	24	lb.	Ung. capsici	3 0	0 11	0 4	0 1	
78	lb.	Tr. serpentaria	—	2 9	0 9	0 2	8	oz.	Ung. capsici Co.	—	—	1 2	0 2	
42	lb.	Tr. stramonii	C	—	1 6	0 6	0 1	28	lb.	Ung. cetacei	3 6	1 0	0 4	—
64	lb.	Tr. stramonii sem.	C	—	2 3	0 8	0 2	38	lb.	Ung. chaulmoogræ	—	1 5	0 6	—
96	lb.	Tr. strophanthi	C	—	3 5	1 0	0 2	20	lb.	Ung. chrom. (factory)	2 6	0 9	0 3	—
7	oz.	Tr. sumbul	—	—	1 1	0 2	26	lb.	Ung. chrysarobini	3 3	1 0	0 4	0 1	
84	lb.	Tr. tolutana	—	3 0	0 10	0 2	42	oz.	Ung. cocainæ	B, F	—	6 4	1 0	
60	lb.	Tr. valerianæ	—	2 2	0 8	0 2	42	lb.	Ung. conii	C	—	1 6	0 6	
92	lb.	Tr. valerianæ ætherea	—	3 0	0 10	0 2	54	lb.	Ung. creosoti	—	2 0	0 7	—	
57	lb.	Tr. valerianæ ammoniata ..	—	2 1	0 8	0 2	42	lb.	Ung. cupri oleatis	5 3	1 6	0 6	—	
87	lb.	Tr. veratri	C	—	3 0	0 10	0 2	72	lb.	Ung. elemi	—	2 7	0 9	
7	oz.	Tr. viburni prunifol.	—	—	1 1	0 2	22	lb.	Ung. eucalypti	2 9	0 10	0 3	—	
84	lb.	Tr. zingiberis	—	3 0	0 10	0 2	16	lb.	Ung. flav. dil. 1-4	—	0 7	0 2	—	
96	lb.	Tr. zingiberis fort.	—	3 4	0 11	0 2	30	lb.	Ung. gallæ	—	1 2	0 4	—	
		Tr. zingiberis fort., pkd. ..	3 ij.	1 9	3 i.	1 0	60	lb.	Ung. gallæ c. opio	B, ex F	—	2 2	0 7	
							48	lb.	Ung. glycer. et ichthamol "jelly" ..	6 0	1 9	0 6	—	
179	lb.	Toilet vinegar P.L.F.	—	6 9	1 10	0 4	41	lb.	Ung. glycer. et zinc. "jelly" ..	5 2	1 6	0 5	—	
54	lb.	Tonca fabæ Para frosted	—	2 0	0 7	0 1	26	lb.	Ung. glycerini plumbi subacet. '98	—	1 0	0 4	—	
198	lb.	Tonca fabæ Angostura	—	7 0	2 1	0 4	69	lb.	Ung. hæmamol (D.F.)	—	2 2	0 7	0 1	
36	oz.	Totaquina	—	—	5 3	0 9	27	lb.	Ung. hamamelidis	3 6	1 0	0 4	—	
90	lb.	Tragacantha	—	3 3	0 10	—	44	lb.	Ung. hydrargyri	5 6	1 7	0 6	—	
168	lb.	Tragacanthæ pulv. opt.	—	6 10	1 11	0 4	24	lb.	Ung. hyd. ammoniati	C	3 0	0 11	0 4	
108	lb.	Tragacanthæ pulv. sec.	—	4 0	1 1	0 2	22	lb.	Ung. hyd. ammoniati dilutum C	2 9	0 10	0 3	—	
42	oz.	Triferrin	—	—	—	1 0	42	lb.	Ung. hyd. co.	5 3	1 6	0 5	—	
24	30	Triferrin tablets gr. 5	doz.	1 3	—	—	51	lb.	Ung. hyd. iodidi rubri	C	6 5	1 10	0 7	
8	oz.	Trinitrophenol	—	—	1 2	0 2	39	lb.	Ung. hyd. nitratis	—	1 5	0 5	—	
10	lb.	Trinitrophenol 1% sol.	1 3	0 5	0 2	—	21	lb.	Ung. hyd. nitratis dil.	2 8	0 10	0 3	—	
21	lb.	Trinitrophenol alc. sol.	2 6	0 10	0 3	—	36	lb.	Ung. hyd. oleatis	4 6	1 4	0 5	—	
21	lb.	Tripoli photographic	2 8	0 9	0 3	—	16	lb.	Ung. hyd. oxidi flavi	C	2 0	0 7	0 2	
8	lb.	Tripoli polishing	1 0	0 4	0 1	—	33	lb.	Ung. hyd. oxidi rubri	C	4 2	1 3	0 5	
15	dr.	Trypsin	—	—	—	2 3	48	lb.	Ung. hyd. subchloridi	—	1 9	0 6	0 1	
18	oz.	Tumenol ammon.	—	—	—	0 8	20	lb.	Ung. ichthamol	—	0 9	0 3	—	
		U					48	lb.	Ung. ichthamol. co. B.P.C.	—	1 9	0 6	0 1	
							33	lb.	Ung. iodi	—	1 3	0 5	0 1	
33	lb.	Ulmī fulvæ cortex	—	1 3	0 4	—	24	lb.	Ung. iodi denigrescens	—	1 0	0 4	—	
24	lb.	Ulmī fulvæ corticis pulv. ..	3 0	0 11	0 4	—	24	lb.	Ung. iodi denigresc. N.H.I.	—	1 0	0 4	—	
30	lb.	Ultramarine	3 9	1 2	0 4	—	51	lb.	Ung. iodoformi	—	2 0	0 7	0 1	
58	15	Uden pellets	—	6 6	tube	—	30	lb.	Ung. lanæ co.	3 9	1 1	0 4	0 1	
		Unguenta					48	lb.	Ung. mentho. 5%	—	1 9	0 6	0 1	
36	lb.	Unguentum acidi benzoici co. ..	4 6	1 4	0 5	—	32	lb.	Ung. mercuriale ("Trooper") ..	4 0	1 2	0 4	—	
15	lb.	Ung. acidi boricī	1 10	0 7	0 3	—	24	lb.	Ung. metallorum B.P.C.	3 0	0 11	0 4	—	
13	lb.	Ung. acidi boricī flavum	1 8	0 7	0 2	—	36	lb.	Ung. methyl salicyl. fort.	—	1 4	0 5	0 1	
60	lb.	Ung. acidi carbolici co.	7 6	2 2	0 8	—	21	lb.	Ung. methyl salicyl. dil.	—	0 10	0 3	—	
21	lb.	Ung. acidi salicylici	2 8	0 10	0 3	—	63	lb.	Ung. methyl salicyl. co. fort. ..	—	2 4	0 8	0 2	
54	lb.	Ung. ac. tannic	—	2 0	0 7	—	32	lb.	Ung. methyl salicyl. co. dil.	—	1 2	0 4	0 1	
78	oz.	Ung. aconitinæ	B	—	—	1 9	8	oz.	Ung. oleoresinæ capsici	—	—	1 2	0 2	
15	oz.	Ung. adrenalini	—	—	2 3	0 4	9	oz.	Ung. oleoresinæ capsici co. ..	—	—	1 4	0 3	
27	lb.	Ung. althææ	3 6	1 0	0 4	—	15	oz.	Ung. opii	B, F	—	2 3	0 4	
33	lb.	Ung. anilin. vir. (1:1,000) ..	—	1 3	0 5	—	15	lb.	Ung. paraf. alb.	1 10	0 7	0 2	—	
48	lb.	Ung. anilin. coccin. 5%	—	1 9	0 6	0 1	13	lb.	Ung. paraf. flav.	1 9	0 7	0 3	—	
84	lb.	Ung. anilin. coccin. 8%	—	3 0	0 10	0 2	19	lb.	Ung. phenol.	—	0 9	0 3	—	
63	lb.	Ung. antim. tart.	B	7 10	2 3	0 8	21	lb.	Ung. picis carb.	2 8	0 10	0 3	—	
							24	lb.	Ung. picis carb. co.	3 0	0 11	0 4	—	
							22	lb.	Ung. picis liq.	2 9	0 10	0 3	—	
							42	lb.	Ung. pini sedat. (D.F.)	—	1 6	0 5	0 1	
							26	lb.	Ung. plumbi acetatis	3 3	0 11	0 4	—	

Cost		Un—Ve Unguenta—(cont.)	Selling Price				Cost		Vi—Zi	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
38	lb.	Ung. plumbi carb. ..	—	1 6	0 5	—	42	lb.	Vina	—	1 6	0 6	—
60	lb.	Ung. plumbi iodidi ..	—	2 2	0 8	0 2	24	lb.	Vinum aloes ..	—	0 11	0 4	—
48	lb.	Ung. plumbi oleatis ..	6 0	1 9	0 6	0 1	126	gal.	Vin. antimoniale ..	C	—	—	—
24	lb.	Ung. plumbi subacetatis ..	3 0	0 11	0 3	—	198	gal.	Vin. aurantii ..	—	pint	2 0	—
42	lb.	Ung. potass. polysulph. ..	—	1 6	0 6	—	54	lb.	Vin. aurantii detan. ..	—	pint	3 3	0 4
36	lb.	Ung. potassæ sulphuratæ ..	4 6	1 4	0 5	—	66	lb.	Vin. cinchonæ ..	—	—	2 0	0 7
66	lb.	Ung. potassii iodidi ..	—	2 5	0 9	0 2	27	lb.	Vin. cocæ ..	B, F	—	2 5	0 9
20	lb.	Ung. resinæ ..	2 6	0 9	0 3	—	36	lb.	Vin. colchici ..	C	—	1 0	0 4
33	lb.	Ung. resinæ co. B.P.C. ..	—	1 3	0 4	—	30	lb.	Vin. colchici sem. ..	C	—	1 4	0 5
38	lb.	Ung. resorcini B.P.C. ..	—	1 5	0 5	0 1	24	lb.	Vin. ferri ..	—	3 9	1 1	0 4
30	lb.	Ung. resorcini co. B.P.C. ..	—	1 1	0 4	0 1	38	lb.	Vin. ferri citratis ..	—	3 0	1 0	0 4
60	lb.	Ung. resorcini et bismuthi co. B.P.C. ..	—	2 2	0 8	0 2	84	lb.	Vin. ipecacuanhæ '14 ..	C	—	1 5	0 5
72	lb.	Ung. rosæ album B.P.C. ..	—	2 7	0 9	—	51	lb.	Vin. opii ..	B, F	—	3 0	0 10
24	lb.	Ung. rusci co. ..	—	0 11	0 4	—	18	lb.	Vin. pepsini ..	—	6 4	1 10	0 7
51	lb.	Ung. sabinae ..	B	2 0	0 7	0 1	66	lb.	Vin. quiniæ ..	—	2 3	0 8	0 3
42	lb.	Ung. sambuci flor. ..	5 3	1 6	0 5	0 1	—	—	Vin. rhei ..	—	2 4	0 8	—
30	lb.	Ung. sambuci viride ..	3 9	1 1	0 4	0 1	4.5	lb.	Waterglass, pkd. ..	—	2 lb.	0 10	4 lb.
17	lb.	Ung. simplex alb. ..	2 1	0 8	0 3	—	8	lb.	Water softener P.L.F. ..	—	1 4	—	—
14	lb.	Ung. simpl. flav. ..	—	0 7	0 2	—	31	lb.	White oils P.L.F. ..	—	4 0	1 1	0 4
54	lb.	Ung. staphisagriæ ..	C	2 0	0 7	0 1	57	oz.	Xeroform ..	—	—	—	1 5
13	lb.	Ung. sulphuris ..	1 8	0 6	0 2	—	24	lb.	Xylol rectific. ..	—	1 0	0 4	—
24	lb.	Ung. sulphuris co. ..	3 0	0 11	0 4	—	4	oz.	Yeast (dried) ..	—	—	0 7	0 1
28	lb.	Ung. sulphuris et resorcini ..	—	1 2	0 4	—	5	gr.	Yohimbine hydrochlor. ..	B	per	gr.	0 10
10	oz.	Ung. sulphuris hypochloritis ..	—	—	1 6	0 3	11	10	Yohimbine tablets ..	C	per	tube	1 6
60	lb.	Ung. sulphuris iodidi ..	—	2 2	0 8	0 2	26	lb.	Zinci acetat ..	—	1 0	0 4	0 1
36	lb.	Ung. terebinthinæ ..	4 6	1 4	0 5	—	15	oz.	Zinci benzoas ver. ..	—	—	2 3	0 4
90	lb.	Ung. thymol 5% ..	—	3 3	0 11	0 2	11	oz.	Zinci bromidum ..	—	—	1 8	0 3
93	lb.	Ung. thymol co. B.P.C. ..	—	3 4	1 0	—	24	lb.	Zinci carbonas ..	—	—	1 0	0 4
51	lb.	Ung. thymol comp. dilut. B.P.C. ..	—	2 0	0 7	—	32	lb.	Zinci chloridum (fused) ..	C	4 0	1 2	0 4
10	oz.	Ung. veratrinæ ..	C	—	1 6	0 3	11	oz.	Zinci chloridum (sticks) ..	C	—	—	1 8
16	lb.	Ung. zinci oxid. ..	2 0	0 7	0 2	—	14	lb.	Zinci chloridum coml. ..	C	1 9	0 7	0 2
22	lb.	Ung. zinci c. ol. ricini ..	2 9	0 10	0 3	—	33	oz.	Zinci et hydrarg. cyan. ..	B	—	—	4 10
20	lb.	Ung. zinci c. ac. borici ..	2 6	0 9	0 3	—	24	oz.	Zinci iodium ..	—	—	3 6	0 6
36	lb.	Ung. zinci oleatis ..	4 6	1 4	0 5	0 1	12	oz.	Zinci lactas ..	—	—	1 9	0 3
45	lb.	Ung. zinci stearat. B.P.C. ..	—	1 9	0 6	—	48	lb.	Zinci oleas præcip. ..	—	—	1 9	0 6
20	lb.	University cream P.L.F. ..	2 6	0 9	—	—	51	lb.	Zinci oleostearas ..	—	—	1 10	0 7
102	oz.	Uradal B.P.C. ..	—	—	14 10	2 2	16	lb.	Zinci oxidum ..	2 0	0 7	0 2	—
26	oz.	Uranii acetat ..	—	—	3 9	0 7	66	lb.	Zinci oxidum (Howards) ..	—	2 5	0 9	—
20	oz.	Uranii nitras ..	—	—	3 0	0 5	19	lb.	Zinci oxidum (Hubbuck) ..	2 5	0 9	0 3	—
24	lb.	Urea ..	—	0 11	0 4	0 1	12	lb.	Zinci oxid. c. amylo ..	1 6	0 6	0 2	—
24	oz.	Ureæ hydrochlor. ..	—	—	3 6	0 6	12	lb.	Zinci oxid. c. amylo et ac. bor. ..	1 6	0 6	0 2	—
13	oz.	Urethanum ..	B	—	2 3	0 4	14	oz.	Zinci permanganas ..	—	—	2 3	0 4
36	oz.	Urotropin ..	—	—	5 3	0 11	15	oz.	Zinci peroxidum 20% ..	—	—	2 3	0 5
12	lb.	Uvæ ursi folia ..	—	0 6	0 2	—	42	lb.	Zinci phosphas ..	—	1 6	0 5	0 1
78	b.	Valerianæ rhizoma Ang. ..	—	2 10	0 10	0 2	15	oz.	Zinci phosphidum ..	—	—	2 3	0 4
18	lb.	Valerianæ rhizoma Belg. ..	—	0 8	0 3	—	45	lb.	Zinci stearas ..	—	—	1 8	0 7
103	oz.	Validol ..	—	—	—	3 6	12	oz.	Zinci sulphanilas ..	—	—	1 9	0 3
103	100	Validol perles ..	doz.	1 6	—	—	9	lb.	Zinci sulphas ..	1 2	0 5	0 2	—
27	25	Valyl perles gr. 2 ..	doz.	1 6	—	—	6	lb.	Zinci sulphas coml. ..	0 9	0 3	0 1	—
20	oz.	Vanillæ fabæ ..	—	—	3 0	0 6	8	oz.	Zinci sulphidum pur. ..	—	—	1 1	0 2
26	oz.	Vanillinum ..	—	—	3 9	0 7	34	lb.	Zinci sulphocarb. pulv. ..	—	1 3	0 5	0 1
42	lb.	Vap. menthol N.I.F. ..	—	1 6	0 6	—	16	oz.	Zinci tannas ..	—	—	2 4	0 4
189	12 v.	Ventriculin, P., D. & Co. ..	12	vials	21 0	—	16	oz.	Zinci valerianas pulv. ..	—	—	2 4	0 4
122	100gr	Ventriculin with iron, P., D. & Co. ..	100	grs.	12 6	—	38	lb.	Zincum granulatatum pur. ..	—	1 4	0 5	—
98	oz.	Veramon ..	C	—	—	2 3	13	lb.	Zincum granulatatum coml. ..	1 8	0 7	0 2	—
126	100	Veramon tablets gr. 6 ..	C	doz.	2 0	—	14	lb.	Zingiberis rhizoma Afric. ..	1 9	0 7	0 2	—
19	lb.	Veratri alb. rhiz. pulv. ..	—	0 9	0 3	—	16	lb.	Zingib. rhiz. Afric. pulv. ..	2 0	0 7	0 2	—
60	lb.	Veratri virid. rhiz. pulv. ..	—	2 3	0 8	0 2	15	lb.	Zingib. rhiz. Afric. pulv. crs. ..	1 10	0 7	0 2	—
20	dr.	Veratrina ..	B	—	—	3 0	42	lb.	Zingib. rhiz. Jam. opt. ..	5 3	1 6	0 6	—
36	oz.	Veronal ..	B	—	—	0 9	36	lb.	Zingib. rhiz. Jam. pulv. opt. ..	4 6	1 4	0 5	0 1
22	25	Veronal tablets, gr. 5 ..	B	doz.	1 6	—	32	oz.	Zircon nit. ..	—	—	4 8	0 8
36	oz.	Veronal, sodium ..	B	—	—	0 9							
22	25	Veronal sodium tabs ..	B	doz.	1 6	—							

Ampullæ	Cost		Sell		Cost		Sell		Cost		Capsulæ vel Perles	Selling Price			
	per doz. d.		per doz. s. d.		per doz. d.		per doz. s. d.		d.	per		s.	d.		s. d.
Acetyl choline 0.05	40		5 0	—	—		—		270	1,000	Caps. apiol. M 3	36	2 0	24	1 4
Acetyl choline 0.1	48		6 0	—	—		—		381	1,000	Caps. apiol. M 5	36	2 6	24	1 9
Adrenalin	18	2 3	34	4 3	468	1,000	Caps. apiol (3) et ext.ergot.(2) C	36	3 0	24	2 0				
Apomorphinæ hydroch. gr. $\frac{1}{20}$.. C	18	2 3	34	4 3	326	1,000	Caps. apiol steel pulegii M 5 ..	36	2 1	24	1 6				
Atropinæ sulph. gr. $\frac{1}{100}$ B	18	2 3	34	4 3	180	1,000	Caps. benzyl benz. M 3	36	1 6	24	1 1				
					141	1,000	Caps. Blaudii gr. 10	36	1 3	24	1 0				
Benzamin. hyd. gr. $\frac{1}{2}$, adrenalin. gr. $\frac{1}{1000}$..	18	2 3	34	4 3	174	1,000	Caps. Blaudii gr. 15	36	1 5	24	1 1				
Bismuth. 0.2 gm.	30	3 9	52	6 6	129	1,000	Caps. Blaudii pil. gr. 5	36	1 1	24	0 11				
Bismuth. salicyl. 1.2 c.c.	26	3 3	46	5 9	153	1,000	Caps. Blaudii pil. (5) et hæmo-								
							glob. (3)	36	1 3	24	1 0				
Caffein. sod.-sal. gr. 3	18	2 3	34	4 3	153	1,000	Caps. Blaudii pil. (5) et ac.								
Caffein. sodii benz. 3.75	18	2 3	34	4 3			arsenios ($\frac{1}{10}$) C	36	1 3	24	1 0				
Camph. in ol. olivæ gr. $\frac{1}{2}$, gr. 3 ..	18	2 3	34	4 3	153	1,000	Caps. Blaudii pil. (5) et ac.								
Camphor, æther, ol. oliv.	26	3 3	48	6 0			arsenios. et strychn. .. B	36	1 3	24	1 0				
Choline hyd. 0.1 c.c.	46	5 9	—	—											
Cocain. hydroch. gr. $\frac{1}{2}$, gr. $\frac{1}{2}$, gr. $\frac{1}{2}$.. B, F	18	2 3	34	4 3	186	1,000	Caps. Blaudii pil. (10) et ext.								
Cocain. hydroch. gr. $\frac{1}{2}$	18	2 3	34	4 3			casc. sag. (1)	36	1 6	24	1 1				
adrenalin. gr. $\frac{1}{1000}$	18	2 3	34	4 3	276	1,000	Caps. carbon tetrachlor. 1 c.c.	36	2 0	24	1 6				
Cocain. hydroch. gr. $\frac{1}{2}$	18	2 3	34	4 3	402	1,000	Caps. carbon tetrachlor. 2 c.c...	36	2 9	24	1 11				
adrenalin. gr. $\frac{1}{1000}$	18	2 3	34	4 3	192	1,000	Caps. casc. sag. ext. liq. M 20..	36	1 6	24	1 1				
					222	1,000	Caps. casc. sag. ext. liq. M 30..	36	1 8	24	1 2				
Digitalin. gr. $\frac{1}{10}$	22	2 9	30	5 0	357	1,000	Caps. casc. sag. ext. liq. M 60..	36	2 5	24	1 8				
Emetinæ hydroch. gr. $\frac{1}{2}$	30	3 9	52	6 6	252	1,000	Caps. cinnam. et quin.	36	1 10	24	1 3				
Emetin. hydroch. gr. 1	42	5 3	78	9 6	252	1,000	Caps. colchicin. salicyl. gr. $\frac{1}{100}$ C	36	2 1	24	1 6				
Ephedrine sulph. gr. $\frac{1}{2}$	22	2 9	40	5 0	390	1,000	Caps. colchicin. salicyl. gr. $\frac{1}{100}$ C	36	3 0	24	2 0				
Ergometrine	32	4 0	64	8 0	132	1,000	Caps. copaibæ (Maran.) M 5 ..	36	1 2	24	0 11				
Ergotoxin. ethanesulph. 0.5 mg.	30	3 9	52	6 6	222	1,000	Caps. copaibæ (Maran.) M 10..	36	1 9	24	1 2				
Ergotoxin. phosphate 0.5 mg.	30	3 9	52	6 6	303	1,000	Caps. copaibæ (Maran.) M 15..	36	2 1	24	1 6				
Ethyl chaulmoogratiss 2 c.c. ..	27	3 9	56	7 0	372	1,000	Caps. copaibæ et cubebæ et								
Ethyl morrhuais	24	3 0	23	5 8			buchu M 10	36	2 6	24	1 9				
Ethyl hydnoearpate with creosote, camph.,					396	1,000	Caps. copaibæ et cubebæ et ol.								
olive oil E.C.C.O.	22	2 9	40	5 0	129	1,000	santali M 10	36	2 0	24	1 9				
Extract. ergotæ gr. $\frac{1}{2}$	18	2 3	34	4 3	141	1,000	Caps. creosoti in oleo M 1 ..	36	1 2	24	0 11				
Extract. ergotæ gr. $\frac{3}{4}$	26	3 3	48	6 0	174	1,000	Caps. creosoti in oleo M 2 ..	36	1 3	24	0 11				
Extract. ergotæ gr. 7	40	5 3	78	9 6	384	1,000	Caps. creosoti in oleo M 3 ..	36	1 6	24	1 1				
Ext. pituitary liq. 0.5	30	3 9	56	7 0	207	1,000	Caps. ergotæ ext. gr. 3	36	2 6	24	1 9				
Ext. pituitary liq. 1.0	48	6 0	88	11 0	306	1,000	Caps. filicis maris M 5	36	1 8	24	1 2				
Ferri et ammon. cit. vir. gr. $\frac{1}{2}$..	18	2 3	34	4 3	414	1,000	Caps. filicis maris M 10 ..	36	2 3	24	1 6				
Glucosi 2 fl. oz. for 1 pt.	16	2 0	—	—	483	1,000	Caps. filicis maris M 15 ..	36	3 2	24	1 9				
Gum saline conc. 50 c.c.	20	2 6	each	—	666	1,000	Caps. filicis maris M 20 ..	36	3 1	24	2 3				
Hyoscin. hydrobr. gr. $\frac{1}{100}$ C	18	2 0	34	4 3	156	1,000	Caps. filicis maris M 30 ..	36	4 1	24	2 10				
Indigo carmine 0.4 per cent. ..	32	4 0	60	7 6	204	1,000	Caps. guaiacol. in oleo M 1 ..	36	1 3	24	1 0				
Iodi, boxes of 6	10	1 6	—	—	309	1,000	Caps. guaiacol. in oleo M 2 ..	36	1 8	24	1 2				
Manganese butyrate 1.5 c.c.	32	4 0	60	7 6	192	1,000	Caps. guaiacol. in oleo M 5 ..	36	2 1	24	1 6				
Mercurial cream M 10	20	2 6	36	4 6	60	100	Caps. hæmoglobin. gr. 3 ..	36	1 4	24	1 0				
Morph. hydroch. gr. $\frac{1}{2}$, gr. $\frac{1}{4}$, gr. $\frac{1}{2}$, gr. $\frac{1}{2}$ B, F	20	2 6	38	4 9	336	1,000	Caps. hæmoglobin. gr. 5 ..	36	1 7	24	1 2				
Morph. hydroch. gr. $\frac{1}{2}$	20	2 6	38	4 9	450	1,000	Caps. Halibut Oil M 3	—	—	25	2 8				
atropin. sulph. gr. $\frac{1}{200}$ B, F	20	2 6	38	4 9	486	500	Caps. lecithin. gr. 2 $\frac{1}{2}$	36	2 4	24	1 7				
Ol. cinerei (grey oil) $\frac{1}{2}$ c.c.	18	2 3	34	4 3	132	1,000	Caps. lecithin. (1 $\frac{1}{2}$) et paraf. liq. (30)	36	2 11	24	2 0				
Peptoni 7 $\frac{1}{2}$ % 1.5 c.c.	30	3 9	56	7 0	162	1,000	Caps. menthol valer. M 5 ..	36	5 7	24	3 8				
Pilocarpin. nit. gr. $\frac{1}{4}$	22	2 9	40	5 0	174	1,000	Caps. ol. cajuputi M 1	36	1 2	24	0 11				
Pituitrin $\frac{1}{2}$ c.c.	—	4 6	—	8 0	246	1,000	Caps. ol. caryophylli M 2 ..	36	1 4	24	1 1				
Pituitrin 1 c.c.	—	7 6	—	14 0	540	1,000	Caps. ol. chaulmoogra M 5 ..	36	1 6	24	1 1				
Quinine urethane 2 c.c.	22	2 9	40	5 0	228	1,000	Caps. ol. chaulmoogra M 10 ..	36	1 6	24	1 1				
Scopolamin. hydrobr. gr. $\frac{1}{100}$	18	2 3	34	4 3	348	1,000	Caps. ol. chenopodii M 5 ..	36	3 4	24	2 4				
morph. acet. gr. $\frac{1}{4}$	18	2 3	34	4 3	270	1,000	Caps. ol. cinnamomi M 1 ..	36	1 8	24	1 3				
Sodii cacodyl. gr. $\frac{1}{2}$, gr. $\frac{5}{8}$ B	18	2 3	34	4 3	162	1,000	Caps. ol. cinnamomi M 2 ..	36	2 4	24	1 8				
Sodii cacodyl. gr. $\frac{1}{2}$, ferri cacodyl. gr. $\frac{1}{2}$ B	22	2 9	40	5 0	258	1,000	Caps. ol. methylene Blue gr. 2..	36	2 0	24	1 6				
Strophanthin. gr. $\frac{1}{100}$	18	2 3	34	4 3	274	1,000	Caps. ol. morrhuae M 10 ..	36	1 4	24	1 1				
Strychnin. sulph. gr. $\frac{1}{100}$, gr. $\frac{1}{300}$.. B	18	2 3	34	4 3	321	1,000	Caps. ol. morrhuae M 15 ..	36	2 0	24	1 5				
Symmetrical ureas S.U.M. 36 (0.01 gm.) ..	30	4 6	64	8 0	321	1,000	Caps. ol. morrhuae M 20 ..	36	2 4	24	1 8				
Symmetrical ureas S.U.P. 36 (0.01 gm.) ..	30	4 6	64	8 0	276	1,000	Caps. ol. morrhuae M 30 ..	36	2 4	24	1 8				
Symmetrical ureas S.U.P. 468 (0.001 gm.) ..	60	7 6	—	—			Caps. ol. morrhuae (20) et creosot.								
							(1)	36	2 0	24	1 4				
Tetraiodophthalein T.I.P. 3.5 gm. 28 c.c. ..	22	2 9	each	—	360	1,000	Caps. ol. morrh. (30) et creos. (2) C	36	2 4	24	1 8				
Thiosinamin.-sod. sal. 2.3 c.c.	42	5 3	76	9 6	246	1,000	Caps. ol. olivæ M 15	36	1 9	24	1 3				
					348	1,000	Caps. ol. olivæ M 30	36	2 4	24	1 8				
					222	1,000	Caps. ol. ricini M 15	36	1 7	24	1 2				
					300	1,000	Caps. ol. ricini M 30	36	1 10	24	1 5				

Cost		Tabellæ (cont.)	Selling Price (in containers)			Cost		Tabellæ, Hypodermic (Tubes of ten tablets)	Sell	
d.	per		100 s. d.	50 s. d.	25 s. d.	d.	per		per	s. d.
138	1,000	Hydrargyri subchloridi gr. 5 ..	2 6	1 6	1 0	63	doz.	Adrenalini gr. $\frac{1}{200}$..	tube	0 10
180	1,000	Hyoscine hydrobr. gr. $\frac{1}{100}$..	3 3	1 9	1 1	99	doz.	Apomorphine hydrochloridi gr. $\frac{1}{10}$..	C tube	1 6
144	1,000	Hyoscine hydrobr. gr. $\frac{1}{200}$..	2 8	1 7	0 11	54	doz.	Atropine sulphatis gr. $\frac{1}{100}$..	B tube	0 9
57	1,000	Iodised throat ..	—	1 1	—	75	doz.	Caffeine sodio-salic. gr. $\frac{1}{2}$ tube	1 0
300	1,000	Lactic. bacilli ..	4 10	2 10	1 8	111	doz.	Cocaine hydrochloridi gr. $\frac{1}{4}$..	B, F tube	1 8
147	1,000	Lithii carbonatis gr. 5 ..	2 10	1 8	1 1	150	doz.	Cocaine hydrochloridi gr. $\frac{1}{2}$..	B, F tube	2 3
147	1,000	Lithii citratis gr. 5 ..	2 10	1 8	1 1	63	doz.	Diamorphine hydrochloridi gr. $\frac{1}{10}$..	B, F tube	1 0
252	1,000	Lithii citratis eff. gr. 5 in gr. 15 ..	4 1	2 10	1 4	69	doz.	Diamorphine hydrochloridi gr. $\frac{1}{8}$..	B, F tube	1 1
173	500	Methylsulphonal gr. 5 ..	5 7	3 1	1 9	57	doz.	Digitalini gr. $\frac{1}{100}$..	B tube	1 0
63	1,000	Nitroglycerini gr. $\frac{1}{100}$, $\frac{1}{150}$, $\frac{1}{200}$..	1 6	1 1	0 9	63	doz.	Hyoscine hydrobromidi gr. $\frac{1}{200}$..	B tube	1 0
240	1,000	Ox bile (purif.) gr. 5 ..	4 1	2 3	1 3	75	doz.	Morphine sulphatis gr. $\frac{1}{2}$..	B, F tube	1 2
132	1,000	Pepsini gr. 2½ (coated) ..	2 6	1 6	0 11	75	doz.	Morphine sulphatis gr. $\frac{1}{4}$..	B, F tube	1 2
81	1,000	Phenacetini gr. 5 ..	1 8	1 1	0 9	75	doz.	Morphine sulphatis gr. $\frac{1}{2}$..	B, F tube	1 2
159	1,000	Phenacetini, quin., caffeine. ..	2 10	1 8	1 1	105	doz.	Morphine sulphatis gr. $\frac{1}{2}$..	B, F tube	1 7
87	1,000	Phenacetini (4) et caff. cit. (1) ..	1 8	1 2	0 9	75	doz.	Morph. sulph. ($\frac{1}{2}$) et atrop. sulph. ($\frac{1}{200}$) ..	B, F tube	1 2
180	1,000	Phenazoni gr. 5 ..	3 1	1 9	1 1	75	doz.	Morph. sulph. ($\frac{1}{2}$) et atrop. sulph. ($\frac{1}{150}$) ..	B, F tube	1 2
156	1,000	Phenazoni (4) et caff. cit. (1) ..	2 9	1 7	1 0	75	doz.	Morph. sulph. ($\frac{1}{2}$) et atrop. sulph. ($\frac{1}{100}$) ..	B, F tube	1 2
54	1,000	Phenolphthaleini gr. 1 ..	1 4	0 11	0 7	75	doz.	Morph. sulph. ($\frac{1}{2}$) et atrop. sulph. ($\frac{1}{100}$) ..	B, F tube	1 2
60	1,000	Phenolphthaleini gr. 2 ..	1 4	1 0	0 8	87	doz.	Morph. sulph. ($\frac{1}{2}$) et atrop. sulph. ($\frac{1}{120}$) ..	B, F tube	1 4
87	1,000	Phenolphthaleini gr. 5 ..	1 6	1 2	0 9	81	doz.	Morphine tartratis gr. $\frac{1}{2}$..	B, F tube	1 2
51	1,000	Potassii bicarbonatis gr. 5 ..	1 3	1 0	0 7	93	doz.	Morphine tartratis gr. $\frac{1}{4}$..	B, F tube	1 4
57	1,000	Potassii bromidi gr. 5 ..	1 3	1 0	0 8	57	doz.	Physostigmine salicylatis gr. $\frac{1}{100}$..	B tube	0 11
16	1,000	Potassii chloratis gr. 5 ..	0 9	0 7	0 6	75	doz.	Pilocarpine nitrat gr. $\frac{1}{10}$..	B tube	1 2
22	1,000	Potassii chloratis et boracis gr. 5 ..	0 11	0 8	0 6	81	doz.	Pilocarpine nitrat gr. $\frac{1}{2}$..	B tube	1 2
105	1,000	Potassii chlor. et bor. et cocain. (gr. $\frac{1}{2}$ & 5)C	2 0	1 3	0 10	81	doz.	Pilocarpine nitrat gr. $\frac{1}{4}$..	B tube	1 2
87	1,000	Quinine ammon. M 30 ..	1 10	1 1	0 9	75	doz.	Quinine hydrobrom. gr. $\frac{1}{2}$ tube	1 1
136	1,000	Quinine ammon. 3j. ..	2 6	1 6	1 0	57	doz.	Strophanthin $\frac{1}{100}$ — $\frac{1}{500}$..	B tube	0 11
168	1,000	Quinine ammon. et cinnam. 3j. ..	2 11	1 8	1 1	57	doz.	Strychnine hydrochloridi gr. $\frac{1}{60}$..	B tube	0 11
102	1,000	Quinine bisul. gr. 1 ..	2 3	1 4	0 11	57	doz.	Strychnine hydrochloridi gr. $\frac{1}{80}$..	B tube	0 11
210	1,000	Quinine bisul. gr. 2 ..	3 8	2 1	1 3	57	doz.	Strychnine sulphatis gr. $\frac{1}{100}$..	B tube	0 11
147	500	Quinine bisul. gr. 3 ..	5 0	2 9	1 7	57	doz.	Strychnine sulphatis gr. $\frac{1}{30}$..	B tube	0 11
231	500	Quinine bisul. gr. 5 ..	7 4	4 0	2 3					
300	500	Quinine ethyl carb. gr. 5 ..	9 6	5 3	2 10					
120	1,000	Quinine hydrobrom. gr. 1 ..	2 6	1 6	1 0					
246	1,000	Quinine hydrobrom. gr. 2 ..	4 3	2 4	1 5					
246	1,000	Quinine hydroch. gr. 2 ..	4 3	2 4	1 5					
174	500	Quinine hydroch. gr. 3 ..	5 9	3 1	1 9					
278	500	Quinine hydroch. gr. 5 ..	8 9	4 7	2 6					
264	1,000	Quinine salicyl. gr. 2 ..	4 7	2 6	1 6					
286	500	Quinine salicyl. gr. 5 ..	8 2	4 3	2 6					
87	1,000	Rhei (3) et sod. bic. (2) ..	1 11	1 2	0 9	168	1,000	Cerebrin (1-7) gr. $\frac{3}{4}$..	2 10	1 8
87	1,000	Rhei (3) zingib. ($\frac{1}{2}$) sod. bic. (1½) ..	1 9	1 2	0 10	240	1,000	Corpus luteum (1-5) gr. $\frac{1}{2}$..	4 0	2 3
78	1,000	Rhei pil. co. gr. 4 ..	1 9	1 1	0 9	480	1,000	Corpus luteum (1-5) gr. 1 ..	7 5	4 0
57	1,000	Rhei pulv. co. gr. 5 ..	1 6	0 11	0 7	168	1,000	Didym (1-7) gr. $\frac{3}{4}$..	2 10	1 8
48	1,000	Saccharini 550 gr. 0.3 (500—200—100) ..	3 3	1 7	1 0	270	1,000	Duodenin (1-7) gr. $\frac{3}{4}$..	4 5	2 5
270	1,000	Salicini gr. 5 ..	4 5	2 6	1 5	210	1,000	Lymphatic (1-7) gr. $\frac{3}{4}$..	3 6	2 0
123	1,000	Salol. gr. 5 ..	2 4	1 4	0 11	168	1,000	Mammary (1-8) gr. $\frac{3}{4}$..	2 10	1 9
84	100	Santonini gr. 1 ..	—	—	3 6	228	1,000	Ovarian (1-6) gr. $\frac{1}{2}$..	3 9	2 0
84	100	Santonini co. B.P.C. ..	—	—	3 6	392	1,000	Parathyroid (1-10) gr. $\frac{1}{20}$..	5 10	3 2
111	250	Santonini ($\frac{1}{2}$) et hyd. subchl. ($\frac{1}{2}$) ..	—	—	2 0	555	1,000	Parathyroid (1-10) gr. $\frac{1}{10}$..	8 9	4 7
13	1,000	Soda-mint gr. 5 ..	0 9	0 7	0 5	246	1,000	Parathyroid gr. $\frac{1}{40}$, calc. lact. gr. 5 ..	4 1	2 3
22	1,000	Sodii bicarbonatis gr. 5 ..	0 9	0 7	0 6	444	1,000	Pituitary (whole) (1-5) gr. $\frac{1}{2}$..	7 0	3 8
32	1,000	Sodii citratis gr. 2 ..	1 1	0 9	0 7	840	1,000	Pituitary (whole) (1-5) gr. 1 ..	12 6	6 9
63	1,000	Sodii citratis gr. 5 ..	1 6	1 1	0 9	690	1,000	Pituitary ant. (1-5) gr. 1 ..	10 6	5 5
108	1,000	Sodii phosph. ac. (5) hexamin. (5) ..	2 0	1 3	0 10	600	1,000	Pituitary post. (1-6) gr. $\frac{1}{12}$..	9 3	4 10
159	500	Sulphonal gr. 5 ..	5 0	2 8	1 6	240	1,000	Placenta (1-6) gr. 1 ..	4 0	2 3
51	1,000	Sulph. præcip. (5) et pot. bitart. (1) ..	1 5	1 0	0 8	228	1,000	Prostate (1-6) gr. 1 ..	3 9	2 0
69	1,000	Syr. Eastoni M 30 ..	1 6	1 0	0 8	240	1,000	Spleen (1-5) gr. 1 ..	4 0	2 3
111	1,000	Syr. Eastoni 3j. ..	2 3	1 4	0 10	270	1,000	Suprarenal (1-5) gr. 1 ..	4 7	2 6
162	1,000	Syr. glyceroph. co. M 30 ..	2 11	1 9	1 1	261	1,000	Thymus (1-6) gr. 1 ..	4 3	2 4
111	1,000	Syr. hypoph. co. 3j. ..	2 3	1 4	0 11	45	1,000	Thyroid gr. $\frac{1}{10}$..	1 2	0 10
192	1,000	Theobrom. et sod. sal. gr. 5 ..	3 5	1 11	1 2	45	1,000	Thyroid gr. $\frac{1}{2}$..	1 2	0 10
108	100	Theophyllin-sod. acet. gr. 4 ..	—	8 4	4 3	57	1,000	Thyroid gr. $\frac{1}{4}$..	1 4	0 11
111	500	"Three bromides" ..	2 3	1 4	0 10	75	1,000	Thyroid gr. 1 ..	1 8	1 1
143	1,000	"Three syrups" ..	2 8	1 7	1 0	123	1,000	Thyroid gr. 2 ..	2 3	1 4
309	1,000	"Three valerianates" ..	5 0	2 8	1 6	162	1,000	Thyroid gr. 3 ..	2 10	1 9
73	100	Trypsogen ..	per	doz.	1 4	246	1,000	Thyroid gr. 5 ..	4 1	2 4

Cost		Organotherapeutic Tablets The term gland is used as a synonym for the desiccated material, and the figures in brackets indicate the approximate equivalence of desiccated and fresh material.	Selling Price (in containers)		
d.	per		100 s. d.	50 s. d.	25 s. d.
168	1,000	Cerebrin (1-7) gr. $\frac{3}{4}$..	2 10	1 8	1 1
240	1,000	Corpus luteum (1-5) gr. $\frac{1}{2}$..	4 0	2 3	1 3
480	1,000	Corpus luteum (1-5) gr. 1 ..	7 5	4 0	2 2
168	1,000	Didym (1-7) gr. $\frac{3}{4}$..	2 10	1 8	1 1
270	1,000	Duodenin (1-7) gr. $\frac{3}{4}$..	4 5	2 5	1 4
210	1,000	Lymphatic (1-7) gr. $\frac{3}{4}$..	3 6	2 0	1 1
168	1,000	Mammary (1-8) gr. $\frac{3}{4}$..	2 10	1 9	1 1
228	1,000	Ovarian (1-6) gr. $\frac{1}{2}$..	3 9	2 0	1 2
392	1,000	Parathyroid (1-10) gr. $\frac{1}{20}$..	5 10	3 2	1 9
555	1,000	Parathyroid (1-10) gr. $\frac{1}{10}$..	8 9	4 7	2 5
246	1,000	Parathyroid gr. $\frac{1}{40}$, calc. lact. gr. 5 ..	4 1	2 3	1 4
444	1,000	Pituitary (whole) (1-5) gr. $\frac{1}{2}$..	7 0	3 8	2 0
840	1,000	Pituitary (whole) (1-5) gr. 1 ..	12 6	6 9	3 5
690	1,000	Pituitary ant. (1-5) gr. 1 ..	10 6	5 5	2 10
600	1,000	Pituitary post. (1-6) gr. $\frac{1}{12}$..	9 3	4 10	2 6
240	1,000	Placenta (1-6) gr. 1 ..	4 0	2 3	1 2
228	1,000	Prostate (1-6) gr. 1 ..	3 9	2 0	1 2
240	1,000	Spleen (1-5) gr. 1 ..	4 0	2 3	1 2
270	1,000	Suprarenal (1-5) gr. 1 ..	4 7	2 6	1 4
261	1,000	Thymus (1-6) gr. 1 ..	4 3	2 4	1 4
45	1,000	Thyroid gr. $\frac{1}{10}$..	1 2	0 10	0 7
45	1,000	Thyroid gr. $\frac{1}{2}$..	1 2	0 10	0 7
57	1,000	Thyroid gr. $\frac{1}{4}$..	1 4	0 11	0 7
75	1,000	Thyroid gr. 1 ..	1 8	1 1	0 8
123	1,000	Thyroid gr. 2 ..	2 3	1 4	0 11
162	1,000	Thyroid gr. 3 ..	2 10	1 9	1 0
246	1,000	Thyroid gr. 5 ..	4 1	2 4	1 4

Cost		Selling Price (in containers)	Cost		Bandages (Completely wrapped)	Sell	
d.	per	100 s. d.	50 s. d.	25 s. d.	d.	per	s. d.
Solvellæ							
50	1,000	Alum. et zinci sulph. aa. gr. 15 ..	3 2	1 9	1 1		
180	1,000	Alum. et zinci s'carb. aa. gr. 30 ..	3 3	1 11	1 2		
96	1,000	Boracis co. B.P.C. ..	2 0	1 3	0 10		
174	1,000	Hyd. perchlor. gr. 8.75 ..	B 3	3 11	1 2		
309	1,000	Hyd. et pot. iod. gr. 8.75 ..	C 5	3 2	1 8		
108	1,000	" Mouth-wash. eff." ..	2 0	1 3	0 10		
57	1,000	Nasal., alk. N.H.I. ..	1 6	1 1	0 9		
66	1,000	Nasal., alk. co. gr. 10 ..	1 8	1 1	0 9		
99	1,000	Nasal., eucal. co. gr. 18 ..	2 0	1 3	0 10		
111	1,000	Nasal., phenol. co. gr. 15 ..	2 3	1 4	0 11		
160	1,000	Nasal-pharyng. co. N.I.F. ..	3 0	1 9	1 1		
87	1,000	Sodii chloridi gr. 60 ..	1 10	1 2	0 10		
Bandages							
294	gross	Open wove, white (water dressing): M.O.H. —cont.					
441	gross	4 in. × 6 yd. ..				each	0 4
		6 in. × 6 yd. ..				each	0 6
120	doz.	Plaster of Paris: M.O.H.					
138	doz.	2 in. × 5 yd. ..				each	1 6
156	doz.	2½ in. × 5 yd. ..				each	1 9
180	doz.	3 in. × 5 yd. ..				each	2 0
		4 in. × 5 yd. ..				each	2 3
54	doz.	Ambulance, fast edge:					
66	doz.	2 in. × 6 yd. ..				each	0 8
78	doz.	2½ in. × 6 yd. ..				each	0 9
		3 in. × 6 yd. ..				each	0 10
171	gross	Ambulance, loose edge:					
210	gross	2 in. × 6 yd. ..				each	0 3
246	gross	2½ in. × 6 yd. ..				each	0 3
		3 in. × 6 yd. ..				each	0 4
36	each	Binders, twill:					
40	each	12 in. × 54 in. ..				each	5 3
8	each	18 in. × 54 in. ..				each	7 0
30	doz.	Suspensory, cotton, best ..				each	1 2
		Triangular, plain ..				each	0 6

Surgical Dressings and Appliances

Cost		Bandages (Completely wrapped)	Sell		Cost	Bandages	Selling Price			
d.	per		s.	d.	d.	per	16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
16	doz.	Calico, bleached: M.O.H.			7	lb.	Tow ..	1 2	—	—
19'5	doz.	2 in. × 4 yd. ..	each	0 3	9	lb.	Tow, carbolised ..	1 4	—	—
22'5	doz.	2½ in. × 4 yd. ..	each	0 4	5	doz.	First-Aid Cases (refills)			
		3 in. × 4 yd. ..	each	0 5	9	doz.	Finger dressings ..	doz.	0 10	—
14'5	doz.	Calico, unbleached: M.O.H.			13	doz.	Hand dressings ..	doz.	1 4	—
17'5	doz.	2 in. × 4 yd. ..	each	0 2	7	doz.	Body dressings ..	doz.	2 0	—
21	doz.	2½ in. × 4 yd. ..	each	0 3	9	doz.	Burn dressings, finger ..	doz.	1 2	—
		3 in. × 4 yd. ..	each	0 4	9	doz.	Burn dressings, small ..	doz.	1 6	—
68	doz.	Crepe, cream or flesh: M.O.H.			16	doz.	Burn dressings, large ..	doz.	2 4	—
86	doz.	2 in. ..	each	0 11	10	doz.	Cotton wool (¼ oz.) ..	doz.	1 6	—
102	doz.	2½ in. ..	each	1 1	12	doz.	Cotton wool (½ oz.) ..	doz.	1 9	—
120	doz.	3 in. ..	each	1 4	13	doz.	Eye pad ..	doz.	3 6	—
138	doz.	3½ in. ..	each	1 6	6.5	lb.	Cellulose wadding ..	per lb.	1 0	—
		4 in. ..	each	1 9	12	lb.	Cellulose tissue ..	per lb.	1 9	—
58	doz.	Domette: M.O.H.			24	ea.	Elastic adhesive bandage 2½ in.	ea.	2 10	—
72	doz.	2 in. × 6 yd. ..	each	0 9	30	ea.	Elastic adhesive bandage 3 in.	ea.	3 6	—
72	doz.	2½ in. × 6 yd. ..	each	0 10	22	ea.	Elastic adhesive bandage N.H.I.			
84	doz.	3 in. × 6 yd. ..	each	1 0			2½ in. ..	ea.	2 4	—
54	doz. yds.	Elastic web: M.O.H.			26	ea.	Elastic adhesive bandage N.H.I.			
63	doz. yds.	2 in. ..	per yd.	0 9			3 in. ..	ea.	2 7	—
75	doz. yds.	2½ in. ..	per yd.	0 10	14	ea.	Zinc Paste bandage, 3½ in. × 6 yds.	ea.	1 9	—
		3 in. ..	per yd.	1 0			Emp. adhesiv., spools:			
72	doz.	Flannel (wool): M.O.H.			16	doz.	½ inch × 1 yd. ..	ea.	0 3	—
132	doz.	2½ in. × 4 yd. ..	each	0 10	90	doz.	½ inch × 5 yd. ..	ea.	1 2	—
		3 in. × 6 yd. ..	each	1 5	138	doz.	½ inch × 10 yd. ..	ea.	1 9	—
204	doz.	Indiarubber: M.O.H.			24	doz.	1 inch × 1 yd. ..	ea.	0 4	—
252	doz.	3 ft. × 2½ in., plain ..	each	2 3	129	doz.	1 inch × 5 yd. ..	ea.	1 8	—
252	doz.	3 ft. × 2½ in., perforated ..	each	2 8	228	doz.	1 inch × 10 yd. ..	ea.	2 10	—
299	doz.	3 ft. × 3 in., plain ..	each	2 8	210	doz.	2 inch × 5 yd. ..	ea.	2 8	—
264	doz.	3 ft. × 3 in., perforated ..	each	3 2			Cotton-wool (net weight pkts.)			
300	doz.	5 ft. × 2½ in., plain ..	each	3 5	14	doz.	Medium (M.O.H.) oz. ..	—	0 2	—
300	doz.	5 ft. × 2½ in., perforated ..	each	4 0	39'5	doz.	Med. (M.O.H.) 4 oz. ..	—	0 7	—
396	doz.	5 ft. × 3 in., plain ..	each	4 5	141	doz.	Med. (M.O.H.) 16 oz. ..	1 6	—	—
396	doz.	5 ft. × 3 in., perforated ..	each	4 5	24	doz.	Superfine, oz. cartons ..	—	0 3	—
432	doz.	7½ ft. × 2½ in., plain ..	each	4 9	66	doz.	Superfine, 4 oz. packets ..	—	0 8	—
432	doz.	7½ ft. × 2½ in., perforated ..	each	5 6	240	doz.	Superfine, 16 oz. ..	2 9	—	—
492	doz.	7½ ft. × 3 in., plain ..	each	6 0	21	doz.	Boric, oz. ..	—	0 3	—
576	doz.	7½ ft. × 3 in., perforated ..	each	6 8	70	doz.	Boric, 4 oz. ..	—	0 9	—
		Muslin, bleached: M.O.H.			240	doz.	Boric, 16 oz. ..	2 9	—	—
16	doz.	2½ in. × 6 yd. ..	each	0 3			Catheters, gum-elast.: cost 6d. each, sell 1s. 0d. Catheters, soft rubber			
20	doz.	3 in. × 6 yd. ..	each	0 4			Jaques (to size 12): cost 5½d. ea., sell 10d.; over size 12, 1s. 0d.			
27	doz.	4 in. × 6 yd. ..	each	0 5						
50	gross	Open wove, white (water dressing): M.O.H.								
84	gross	1 in. × 3 yd. ..	each	0 1						
108	gross	1½ in. × 4 yd. ..	each	0 2						
132	gross	2 in. × 4 yd. ..	each	0 3						
156	gross	2½ in. × 4 yd. ..	each	0 3						

Gauzes (M.O.H. sealed packets)	3 yd.		1 yd.		½ yd.	
	Cost doz. s. d.	Sell each s. d.	Cost doz. s. d.	Sell each s. d.	Cost doz. s. d.	Sell each s. d.
Absorbent sterilised ..	42	0 6	17	0 3	10	0 2
Absorbent plain ..	41	0 6	16	0 3	9	0 2
Boric ..	48	0 8	19	0 3	12	0 2
Carbolic ..	48	0 8	20	0 3	12	0 2
Double cyanide ..	B 51	0 9	21	0 4	13	0 2
Iodoform ..	64	0 10	28	0 5	16	0 3
Picric ..	64	0 10	28	0 5	16	0 3
Salembroth ..	C 51	0 9	21	0 4	12	0 2
Sublimate ..	C 51	0 9	21	0 4	12	0 2

Cost		Selling Price			
d.	per	16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
54 doz.	Gauze tissue, 4 oz. M.O.H. ..	—	0 9	—	—
183 doz.	Gauze tissue, 16 oz. M.O.H. ..	2 0	—	—	—
	Lints, M.O.H. (sealed pkts.)				
204 doz.	Plain, 16 oz. ..	2 4	—	—	—
108 doz.	Plain, 8 oz. ..	8 oz.	1 3	—	—
57 doz.	Plain, 4 oz. ..	—	0 9	—	—
31 doz.	Plain, 2 oz. ..	—	2 oz.	0 5	—
17.5 doz.	Plain, 1 oz. ..	—	—	0 3	—
159 doz.	Boric, 16 oz. ..	1 10	—	—	—
86 doz.	Boric, 8 oz. ..	8 oz.	1 0	—	—
44 doz.	Boric, 4 oz. ..	—	0 7	—	—
24 doz.	Boric, 2 oz. ..	—	2 oz.	0 4	—
17.5 doz.	Boric, 1 oz. ..	—	—	0 3	—
264 doz.	Ice Bags Check circ. 9 in. ..	ea.	2 9	—	—
278 doz.	Rubber black, 9 in. ..	ea.	3 0	—	—

Protectives (M.O.H.)	12in. × 12in.		12in. × 18in.		36in. × 36in.	
	Cost doz. s. d.	Sell each s. d.	Cost doz. s. d.	Sell each s. d.	Cost doz. s. d.	Sell each s. d.
Gutta percha ..	42	0 6	—	—	252	3 0
Jaconet ..	36	0 6	—	—	180	3 6
Oiled silk ..	—	—	70	1 6	396	5 6
Oiled cambric ..	39	0 6	—	—	288	3 6

Serological Products— Abridged List		Selling Price			
		A. & H. s. d.	B. W. s. d.	P. D. s. d.	Evans s. d.
Bacillus coli 10 c.c.	—	3 6	—	—
Dick Test Products ..	test and control 1 c.c.	—	1 6	—	1 6
Diphtheria (conc.) 500 units	1 6	1 6	1 3	1 3
Diphtheria conc. 1,000 units	2 0	2 0	—	1 9
Diphtheria conc. 2,000 units	3 3	3 3	3 6	3 3
Diphtheria conc. 3,000 units	—	4 9	5 0	5 0
Diphtheria, conc. 4,000 units	6 0	6 0	6 0	6 0
Diphtheria, conc. 6,000 units	8 9	8 9	8 9	8 9
Diphtheria, conc. 8,000 units	9 6	9 6	9 6	9 6
Diphtheria, prophyl. A.P.T. 1 c.c.	—	4 0	—	3 6
Diphtheria, prophyl. A.P.T. 5 c.c.	—	16 0	—	—
Diphtheria, prophyl. A.P.T. 10 c.c.	—	—	21 0	—
Diphtheria, prophyl. F.T.	—	2 6	—	2 0
Diphtheria, prophyl. T.A.F. 1 c.c.	—	3 0	—	3 0
Diphtheria, prophyl. T.A.M.	—	2 6	—	2 6
Dysentery 20 or 25 c.c.	—	8 6	8 6	—
Dysentery conc. 10,000 units	8 6	—	—	—
Erysipelas streptococcus ant.	.. 10 c.c.	—	—	—	15 0
Gas gangrene (perfringens) 4,000 units	6 6	6 6	6 6	—
Gas gangrene (perfringens) 10,000 units	15 0	15 0	15 0	—
Hæmolytic 2 c.c.	—	—	—	5 0
Hemoplastin 2 c.c.	—	—	6 0	—
Hemoplastin, oral 5 c.c.	—	—	9 6	—

Serological Products— Abridged List—cont.		Selling Price			
		A. & H. s. d.	B. W. s. d.	P. D. s. d.	Evans s. d.
Immunogens, various 10 c.c.	—	—	12 6	—
Influenza (equine) 30 c.c.	—	—	8 0	—
Meningococcus antitox. 10,000 units	30 c.c.	—	—	30 0	—
Meningococcus 3 c.c. conc. = 10 c.c.	3 6	3 6	—	—
Meningococcus 5 c.c. conc. = 15 c.c.	5 0	—	—	—
Meningococcus 20 c.c.	—	—	—	—
Meningococcus 25 c.c.	—	8 6	—	—
Meningococcus 10 c.c. conc. = 30 c.c.	10 0	—	—	—
Normal (horse) 10 c.c.	1 6	1 6	—	1 6
Normal (horse) 25 c.c.	3 0	3 0	—	3 0
Phylacogens (boxes of 5) 1 c.c.	—	—	9 0	—
Phylacogens 10 c.c.	—	—	11 8	—
Pneumococcus conc. Type 1 ..	4,000 units	4 0	—	—	—
Pneumococcus Type 1 ..	20,000 units	—	30 0	—	—
Pneumococcus Type 1 high potency (unconc.)	25,000 units	—	20 0	—	—
Pneumococcus anti (Felton) Types 1 & 2	10,000 units	—	30 0	33 9	—
Pneumococcus anti (Felton) Types 1 & 2	20,000 units	—	—	65 0	—
Pneumococcus Type 2 ..	25,000 units	—	20 0	—	—
Pneumococcus Type 2 conc. ..	20,000 units	—	30 0	—	—
Poliomyelitis serum, anti 5 c.c.	7 6	—	—	—
Puerperal streptococcus, ant.	—	—	—	15 0
Scarlet fev. strept. ant. 10 c.c.	—	—	12 6	12 6
Scarlet fev. strept. ant. 30 c.c.	—	—	32 0	32 0
Schick Test Products 1 c.c. per set	—	2 6	—	2 6
Schick Test Products 5 c.c. per set	—	8 6	18 0	8 6
Staphylococcus, antitoxin conc.	.. 3 c.c.	3 6	—	—	—
Staphylococcus conc. 10 c.c.	10 6	10 6	—	—
Streptococcus, erysipelas 25 c.c.	8 6	8 6	—	—
Streptococcus, erysipelas ant.	.. 10 c.c.	—	—	—	15 0
Streptococcus, polyval. 10 c.c.	3 6	3 6	4 7	3 6
Streptococcus, polyval. conc.	.. 10 c.c.	10 6	—	20 0	—
Streptococcus, polyval. conc.	.. 20 c.c.	—	—	—	6 6
Streptococcus, polyval. 25 c.c.	8 6	8 6	8 6	—
Streptococcus, puerp. fever 10 c.c.	3 6	3 6	—	—
Streptococcus, puerp. fever 25 c.c.	8 6	8 6	—	—
Streptococcus, puerperal ant.	.. 10 c.c.	—	—	—	15 0
Streptococcus (scarlatina) 10 c.c. 3,000 U.S.A.	units	—	12 6	—	—
Tetanus —	—	—	—	—
1,000 international units	1 6	1 9	2 0	1 9
3,000 international units	4 0	4 0	4 7	4 0
10,000 international units	12 0	—	—	12 0
16,000 international units	17 6	—	—	—
20,000 units	—	—	25 0	—
Thromboplastin 20 c.c.	—	—	5 3	—
Typhoid 25 c.c.	—	8 6	—	—

Veterinary Sera		Selling Price			
		A. & H. s. d.	B. W. s. d.	P. D. s. d.	Evans s. d.
Anti-leptospira (canine) 10 c.c.	—	3 6	—	—
Lamb dysentery 100 c.c.	—	18 0	—	18 0
Streptococcus (equine) 30 c.c.	—	—	8 0	—
Swine erysipelas 10 c.c.	—	1 0	—	1 0
Swine erysipelas 100 c.c.	—	6 0	—	6 0
Tetanus 1,000 units	—	—	—	1 6
Tetanus 2,000 units	—	2 6	—	—
Tetanus 3,000 units	—	—	—	3 3
Tetanus 6,000 units	—	5 0	—	5 0
Tetanus (vet.) American 3,000 units	—	5 0	6 0	—
Tetanus (vet.) 5,000 units	—	—	9 6	8 0
Tetanus (vet.) 10,000 units	—	—	—	15 0
White scour (bovine) 10 c.c.	—	—	4 0	—
White scour (bovine) 30 c.c.	—	—	8 0	—

Veterinary Vaccines

	Selling Price	
	B. W. s. d.	Evans s. d.
Bacillus abortus (killed), 10 c.c.	—	4 6
Bacillus abortus (killed), 25 c.c.	—	7 6
Bacillus abortus (living), 25 c.c.	7 6	3 6
Bacillus abortus, 30 c.c.	7 6	—
Blackleg pilules or cords single, 10 doses	—	5 6
Blackleg pilules, whole culture 25 c.c.	—	3 9
Blackleg pilules, whole culture 50 c.c.	—	7 0
Improved braxy prophylactic 50 c.c.	7 3	7 0
Improved braxy prophylactic 250 c.c.	22 8	21 0
Leptospira (canine) 1 c.c.	2 6	—
Leptospira (canine) 10 c.c.	15 0	—
Lamb dysentery prophylactic 50 c.c.	7 3	7 6
Lamb dysentery prophylactic 250 c.c.	22 8	22 6
Mastitis 10 c.c.	—	4 6
Mastitis 25 c.c.	—	7 6
Roup 10 c.c.	—	2 6
Roup 25 c.c.	—	4 6
Roup 100 c.c.	—	14 6
Swine erysipelas (living) 5 c.c.	0 10	1 0
Swine erysipelas (living) 25 c.c.	3 4	3 6

Vaccines

	Selling Price					
	A. & H. s. d.	B. W. s. d.	P. D. s. d.	D. F. s. d.	Evans s. d.	Jenner s. d.
Acne, mixed (10 mill. acne, 250 mill. staphyl.) .. 1 c.c.	2 6	2 6	—	3 0	2 9	2 6
Acne, mixed (500 mill. each, acne, etc.) .. 1 c.c.	2 6	2 6	—	—	2 9	—
Acne, mixed (20 mill. acne, 1,000 mill. staphyl.) 1 c.c.	—	—	3 0	—	2 9	—
Catarrh, mixed .. 1 c.c.	2 6	—	3 0	3 0	2 9	2 6
Cholera (various) .. 1 c.c.	2 6	2 6	3 0	2 6	2 9	—
Coley's fluid .. 2 c.c.	7 6	—	—	—	—	—
Colon bacillus (various) 1 c.c.	—	2 6	—	2 6	2 9	2 6
Coryza, mixed (various) ..	—	2 6	3 0	—	2 9	2 6
Gonococcus (various) 1 c.c.	2 6	2 6	3 0	3 0	2 9	2 6
Hay fever reaction outfit ..	—	—	6 0	—	—	—
Influenza (various) .. 1 c.c.	2 6	—	3 0	3 0	2 9	2 6
Influenza-pneumonia ..	—	2 6	3 0	3 0	2 9	—
Meningococcus .. 1 c.c.	—	—	3 0	3 6	2 9	—
Pneumobacillus (Friedlaender) 1 c.c.	—	—	—	—	2 9	—
Pneumococcus (various) ..	2 6	2 6	3 0	3 0	2 9	2 6
Pollen toxin diagnostic ..	—	—	2 0	—	—	—
Rheumatic	—	2 6	3 0	2 6	2 9	2 6
Sepsis, mixed	—	—	3 0	—	—	—
Staphylococcus (various) ..	2 6	2 6	3 0	2 6	2 9	2 6
Streptococcus, polyval. 1 c.c.	2 6	2 6	3 0	2 6	2 9	2 6
Streptococcus, rheum. 1 c.c.	2 6	2 6	—	—	2 9	—
Typhoid (various strengths) ..	2 6	2 6	3 0	2 6	2 9	2 6
Typhoid and paratyphoid ..	2 6	2 6	3 0	2 6	2 9	2 6
Typhoid, paratyphoid and cholera	2 6	2 6	3 0	—	—	—
Whooping cough, prophyl. ..	—	—	3 0	3 0	2 9	2 6
Whooping cough, treatment ..	—	—	3 0	2 6	2 9	2 6

Tuberculins

	Selling Price	
	B. W. s. d.	Evans s. d.
Undiluted Tuberculins Exotoxig		
Old tuberculin, human (T), 1 c.c.	1 6	1 6
Old tuberculin, human (T), 5 c.c.	6 0	6 0
Old tuberculin, bovine (P.T.) 1 c.c.	1 6	1 6
Old tuberculin, bovine (P.T.) 5 c.c.	6 6	6 0
Tuberculin bouillon filtrate human (T.O.A.) 1 c.c. ..	1 6	—
Tuberculin bouillon filtrate, human (T.O.A.) 5 c.c. ..	6 0	—
Tuberculin bouillon filtrate, bovine (P.T.O.) 1 c.c. ..	1 6	—
Tuberculin bouillon filtrate, bovine (P.T.O.) 5 c.c. ..	6 6	—
Tuberculin Dilutions		
Old tuberculin (T. or P.T.) and tuberculin bouillon filtrate (T.O.A. or P.T.O.)		
dilution up to 0.4 c.c. in 1 c.c.	1 0	1 0
dilution of 0.5 c.c. to 0.7 c.c. in 1 c.c.	1 3	1 3
dilution of 0.8 c.c. and 0.9 c.c. in 1 c.c.	1 6	1 6
Tuberculin vaccine, bacillary emulsion (B.E.)		
dilutions up to 0.04 mgm. in 1 c.c.	—	1 0
dilutions of 0.05 mgm. to 0.7 mgm. in 1 c.c.	—	1 3
dilutions of 0.8 mgm. to 4 mgm. in 1 c.c.	—	1 6
Diagnostic		
Tuberculin (Mantoux tests) 100	—	7 6
Tuberculin von Pirquet (T, PT., and control), per set ..	—	1 9
Tuberculin von Pirquet, 25 per cent. sol.	—	1 3
Tuberculin human (von Pirquet reaction) carton ..	4 0	—
Tuberculin (vet. diagnosis) 4 c.c.	1 0	—
Tuberculin (vet. diagnosis) 30 c.c.	5 0	—
Tuberculin (vet. ophthalmic and intradermic reactions) 1 c.c.	1 6	—
Tuberculin (vet. ophthalmic and intradermic reactions) 5 c.c.	6 6	—

HINTS ON STOCKTAKING

DEPARTMENTALISING a complex business like that of a chemist and druggist is the simplest way to control incoming and outgoing goods, and to gain an understanding of prices to be charged for the purpose of yielding suitable profits. Since stocktaking is the only safe way of knowing the movement of a business up or down, it follows that anything simplifying the operation of stocktaking possesses economic value. Writing down a few thousand names is the most thankless and time-wasting proposition a business man can devise. Stocktaking sheets, where 75 per cent. of the work required has been done, must of necessity possess a commensurate value equal to the time and labour saved. The C. & D. Retail Price List is compiled on sectional or departmental lines; it corresponds with the method of the Stocktaking Sheets, and provides a further step in simplifying the labours of stocktaking. Stock means goods that are for sale. Fixtures are items for the capital account and are valued separately. Before taking stock, arrange things so far as possible for estimating numbers and quantity. The C. & D. Stocktaking Pad, which sells at 2s. 6d., is arranged in sections, and the pricing arrangement is on a progressive basis to the final amount. The best way to use the stocktaking sheets is for one person to call out the quantity of the drug or chemical and for another assistant to enter this in the appropriate position on the stocktaking sheets, and if costs or prices are available at the time of entry of the quantity of the article, such amount should always be inserted at the same time. The sections or departments should have the stock taken separately, as the mind working on one section rhythmically reaches the end with the least expenditure of energy.

PRICING: The quantity-price should be that which is usually bought at reasonable intervals or used in dispensing, the aim in business being to turn stock over quickly, at least five to six times a year. The arrangement of the items in the Stocktaking Sheets corresponds with the C. & D. Retail Price List, and the prices in the latter are those current at the time of issue. When the stocktaking is finished, extend the cost by means of the C. & D. Retail Price List and transfer the total of each section to the specially ruled sheet for the summary provided at the end of the pad. Where articles are in bulk and a lb. price is given, subdivide or multiply as the case may need. Where syrups or glycerin are taken by volume, divide the lb. cost by 12 to get the fluid ounce cost. In the case of tinctures or spirits, where a lb. cost is given, divide the cost by 18 in order to get the price of a fluid ounce. The method is not uniformly accurate, but the margin of error is negligible. Where ounce cost is given, divide by 7 in order to get drachm price. Where drachm cost is given, divide by 50 in order to get the grain price. Stock lines other than drugs are set out where a common basis can be given. They are best arranged and grouped according to cost: 100 lines at x: and so on, but this presupposes that the stock is arranged in an orderly manner. Space is provided for such lines for which the details are not common to all businesses. Standardising stock lines in a chemist's business is extremely difficult, but much can be done to ease the burden of stocktaking if the idea of standardisation is practised wherever possible.

